Yahoo Group Archive: hamradio2

Yahoo Group summary: Ham Radio-This is a group for all Hams

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2015. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2001-10-01 through 2015-11-07, plus 699 messages with implausible archived dates

Archived timestamps before 1997-01-01 or after 2020-12-16 are flagged as implausible and excluded from the date span; their original values remain in the message headers and manifests.

Source WARC: yahoo-groups-2015-11-15T06:55:04Z-el90ez.warc.gz

Source item: https://archive.org/details/yahoo-groups-2015-11-15T06-55-04Z-el90ez

Messages included in this PDF: 1848

Message records with no body available in the source archive: 699

Messages omitted as spam from this PDF: 3

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

1. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 1

[Body unavailable in the source archive]

2. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 2

[Body unavailable in the source archive]

3. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 3

[Body unavailable in the source archive]

4. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 4

[Body unavailable in the source archive]

5. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 5

[Body unavailable in the source archive]

6. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 6

[Body unavailable in the source archive]

7. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 7

[Body unavailable in the source archive]

8. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 8

[Body unavailable in the source archive]

9. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 9

[Body unavailable in the source archive]

10. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 10

[Body unavailable in the source archive]

11. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 11

[Body unavailable in the source archive]

12. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 12

[Body unavailable in the source archive]

13. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 13

[Body unavailable in the source archive]

14. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 14

[Body unavailable in the source archive]

15. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 15

[Body unavailable in the source archive]

16. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 16

[Body unavailable in the source archive]

17. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 17

[Body unavailable in the source archive]

18. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 18

[Body unavailable in the source archive]

19. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 19

[Body unavailable in the source archive]

20. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 20

[Body unavailable in the source archive]

21. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 21

[Body unavailable in the source archive]

22. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 22

[Body unavailable in the source archive]

23. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 23

[Body unavailable in the source archive]

24. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 24

[Body unavailable in the source archive]

25. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 25

[Body unavailable in the source archive]

26. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 26

[Body unavailable in the source archive]

27. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 27

[Body unavailable in the source archive]

28. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 28

[Body unavailable in the source archive]

29. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 29

[Body unavailable in the source archive]

30. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 30

[Body unavailable in the source archive]

31. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 31

[Body unavailable in the source archive]

32. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 32

[Body unavailable in the source archive]

33. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 33

[Body unavailable in the source archive]

34. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 34

[Body unavailable in the source archive]

35. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 35

[Body unavailable in the source archive]

36. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 36

[Body unavailable in the source archive]

37. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 37

[Body unavailable in the source archive]

38. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 38

[Body unavailable in the source archive]

39. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 39

[Body unavailable in the source archive]

40. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 40

[Body unavailable in the source archive]

41. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 41

[Body unavailable in the source archive]

42. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 42

[Body unavailable in the source archive]

43. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 43

[Body unavailable in the source archive]

44. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 44

[Body unavailable in the source archive]

45. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 45

[Body unavailable in the source archive]

46. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 46

[Body unavailable in the source archive]

47. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 47

[Body unavailable in the source archive]

48. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 48

[Body unavailable in the source archive]

49. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 49

[Body unavailable in the source archive]

50. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 50

[Body unavailable in the source archive]

51. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 51

[Body unavailable in the source archive]

52. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 52

[Body unavailable in the source archive]

53. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 53

[Body unavailable in the source archive]

54. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 54

[Body unavailable in the source archive]

55. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 55

[Body unavailable in the source archive]

56. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 56

[Body unavailable in the source archive]

57. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 57

[Body unavailable in the source archive]

58. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 58

[Body unavailable in the source archive]

59. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 59

[Body unavailable in the source archive]

60. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 60

[Body unavailable in the source archive]

61. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 61

[Body unavailable in the source archive]

62. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 62

[Body unavailable in the source archive]

63. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 63

[Body unavailable in the source archive]

64. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 64

[Body unavailable in the source archive]

65. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 65

[Body unavailable in the source archive]

66. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 66

[Body unavailable in the source archive]

67. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 67

[Body unavailable in the source archive]

68. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 68

[Body unavailable in the source archive]

69. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 69

[Body unavailable in the source archive]

70. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 70

[Body unavailable in the source archive]

71. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 71

[Body unavailable in the source archive]

72. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 72

[Body unavailable in the source archive]

73. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 73

[Body unavailable in the source archive]

74. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 74

[Body unavailable in the source archive]

75. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 75

[Body unavailable in the source archive]

76. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 76

[Body unavailable in the source archive]

77. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 77

[Body unavailable in the source archive]

78. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 78

[Body unavailable in the source archive]

79. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 79

[Body unavailable in the source archive]

80. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 80

[Body unavailable in the source archive]

81. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 81

[Body unavailable in the source archive]

82. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 82

[Body unavailable in the source archive]

83. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 83

[Body unavailable in the source archive]

84. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 84

[Body unavailable in the source archive]

85. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 85

[Body unavailable in the source archive]

86. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 86

[Body unavailable in the source archive]

87. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 87

[Body unavailable in the source archive]

88. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 88

[Body unavailable in the source archive]

89. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 89

[Body unavailable in the source archive]

90. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 90

[Body unavailable in the source archive]

91. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 91

[Body unavailable in the source archive]

92. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 92

[Body unavailable in the source archive]

93. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 93

[Body unavailable in the source archive]

94. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 94

[Body unavailable in the source archive]

95. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 95

[Body unavailable in the source archive]

96. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 96

[Body unavailable in the source archive]

97. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 97

[Body unavailable in the source archive]

98. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 98

[Body unavailable in the source archive]

99. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 99

[Body unavailable in the source archive]

100. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 100

[Body unavailable in the source archive]

101. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 101

[Body unavailable in the source archive]

102. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 102

[Body unavailable in the source archive]

103. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 103

[Body unavailable in the source archive]

104. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 104

[Body unavailable in the source archive]

105. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 105

[Body unavailable in the source archive]

106. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 106

[Body unavailable in the source archive]

107. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 107

[Body unavailable in the source archive]

108. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 108

[Body unavailable in the source archive]

109. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 109

[Body unavailable in the source archive]

110. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 110

[Body unavailable in the source archive]

111. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 111

[Body unavailable in the source archive]

112. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 112

[Body unavailable in the source archive]

113. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 113

[Body unavailable in the source archive]

114. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 114

[Body unavailable in the source archive]

115. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 115

[Body unavailable in the source archive]

116. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 116

[Body unavailable in the source archive]

117. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 117

[Body unavailable in the source archive]

118. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 118

[Body unavailable in the source archive]

119. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 119

[Body unavailable in the source archive]

120. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 120

[Body unavailable in the source archive]

121. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 121

[Body unavailable in the source archive]

122. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 122

[Body unavailable in the source archive]

123. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 123

[Body unavailable in the source archive]

124. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 124

[Body unavailable in the source archive]

125. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 125

[Body unavailable in the source archive]

126. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 126

[Body unavailable in the source archive]

127. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 127

[Body unavailable in the source archive]

128. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 128

[Body unavailable in the source archive]

129. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 129

[Body unavailable in the source archive]

130. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 130

[Body unavailable in the source archive]

131. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 131

[Body unavailable in the source archive]

132. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 132

[Body unavailable in the source archive]

133. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 133

[Body unavailable in the source archive]

134. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 134

[Body unavailable in the source archive]

135. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 135

[Body unavailable in the source archive]

136. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 136

[Body unavailable in the source archive]

137. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 137

[Body unavailable in the source archive]

138. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 138

[Body unavailable in the source archive]

139. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 139

[Body unavailable in the source archive]

140. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 140

[Body unavailable in the source archive]

141. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 141

[Body unavailable in the source archive]

142. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 142

[Body unavailable in the source archive]

143. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 143

[Body unavailable in the source archive]

144. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 144

[Body unavailable in the source archive]

145. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 145

[Body unavailable in the source archive]

146. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 146

[Body unavailable in the source archive]

147. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 147

[Body unavailable in the source archive]

148. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 148

[Body unavailable in the source archive]

149. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 149

[Body unavailable in the source archive]

150. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 150

[Body unavailable in the source archive]

151. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 151

[Body unavailable in the source archive]

152. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 152

[Body unavailable in the source archive]

153. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 153

[Body unavailable in the source archive]

154. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 154

[Body unavailable in the source archive]

155. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 155

[Body unavailable in the source archive]

156. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 156

[Body unavailable in the source archive]

157. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 157

[Body unavailable in the source archive]

158. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 158

[Body unavailable in the source archive]

159. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 159

[Body unavailable in the source archive]

160. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 160

[Body unavailable in the source archive]

161. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 161

[Body unavailable in the source archive]

162. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 162

[Body unavailable in the source archive]

163. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 163

[Body unavailable in the source archive]

164. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 164

[Body unavailable in the source archive]

165. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 165

[Body unavailable in the source archive]

166. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 166

[Body unavailable in the source archive]

167. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 167

[Body unavailable in the source archive]

168. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 168

[Body unavailable in the source archive]

169. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 169

[Body unavailable in the source archive]

170. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 170

[Body unavailable in the source archive]

171. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 171

[Body unavailable in the source archive]

172. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 172

[Body unavailable in the source archive]

173. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 173

[Body unavailable in the source archive]

174. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 174

[Body unavailable in the source archive]

175. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 175

[Body unavailable in the source archive]

176. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 176

[Body unavailable in the source archive]

177. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 177

[Body unavailable in the source archive]

178. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 178

[Body unavailable in the source archive]

179. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 179

[Body unavailable in the source archive]

180. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 180

[Body unavailable in the source archive]

181. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 181

[Body unavailable in the source archive]

182. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 182

[Body unavailable in the source archive]

183. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 183

[Body unavailable in the source archive]

184. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 184

[Body unavailable in the source archive]

185. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 185

[Body unavailable in the source archive]

186. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 186

[Body unavailable in the source archive]

187. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 187

[Body unavailable in the source archive]

188. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 188

[Body unavailable in the source archive]

189. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 189

[Body unavailable in the source archive]

190. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 190

[Body unavailable in the source archive]

191. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 191

[Body unavailable in the source archive]

192. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 192

[Body unavailable in the source archive]

193. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 193

[Body unavailable in the source archive]

194. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 194

[Body unavailable in the source archive]

195. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 195

[Body unavailable in the source archive]

196. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 196

[Body unavailable in the source archive]

197. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 197

[Body unavailable in the source archive]

198. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 198

[Body unavailable in the source archive]

199. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 199

[Body unavailable in the source archive]

200. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 200

[Body unavailable in the source archive]

201. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 201

[Body unavailable in the source archive]

202. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 202

[Body unavailable in the source archive]

203. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 203

[Body unavailable in the source archive]

204. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 204

[Body unavailable in the source archive]

205. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 205

[Body unavailable in the source archive]

206. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 206

[Body unavailable in the source archive]

207. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 207

[Body unavailable in the source archive]

208. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 208

[Body unavailable in the source archive]

209. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 209

[Body unavailable in the source archive]

210. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 210

[Body unavailable in the source archive]

211. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 211

[Body unavailable in the source archive]

212. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 212

[Body unavailable in the source archive]

213. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 213

[Body unavailable in the source archive]

214. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 214

[Body unavailable in the source archive]

215. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 215

[Body unavailable in the source archive]

216. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 216

[Body unavailable in the source archive]

217. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 217

[Body unavailable in the source archive]

218. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 218

[Body unavailable in the source archive]

219. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 219

[Body unavailable in the source archive]

220. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 220

[Body unavailable in the source archive]

221. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 221

[Body unavailable in the source archive]

222. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 222

[Body unavailable in the source archive]

223. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 223

[Body unavailable in the source archive]

224. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 224

[Body unavailable in the source archive]

225. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 225

[Body unavailable in the source archive]

226. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 226

[Body unavailable in the source archive]

227. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 227

[Body unavailable in the source archive]

228. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 228

[Body unavailable in the source archive]

229. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 229

[Body unavailable in the source archive]

230. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 230

[Body unavailable in the source archive]

231. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 231

[Body unavailable in the source archive]

232. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 232

[Body unavailable in the source archive]

233. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 233

[Body unavailable in the source archive]

234. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 234

[Body unavailable in the source archive]

235. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 235

[Body unavailable in the source archive]

236. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 236

[Body unavailable in the source archive]

237. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 237

[Body unavailable in the source archive]

238. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 238

[Body unavailable in the source archive]

239. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 239

[Body unavailable in the source archive]

240. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 240

[Body unavailable in the source archive]

241. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 241

[Body unavailable in the source archive]

242. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 242

[Body unavailable in the source archive]

243. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 243

[Body unavailable in the source archive]

244. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 244

[Body unavailable in the source archive]

245. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 245

[Body unavailable in the source archive]

246. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 246

[Body unavailable in the source archive]

247. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 247

[Body unavailable in the source archive]

248. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 248

[Body unavailable in the source archive]

249. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 249

[Body unavailable in the source archive]

250. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 250

[Body unavailable in the source archive]

251. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 251

[Body unavailable in the source archive]

252. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 252

[Body unavailable in the source archive]

253. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 253

[Body unavailable in the source archive]

254. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 254

[Body unavailable in the source archive]

255. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 255

[Body unavailable in the source archive]

256. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 256

[Body unavailable in the source archive]

257. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 257

[Body unavailable in the source archive]

258. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 258

[Body unavailable in the source archive]

259. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 259

[Body unavailable in the source archive]

260. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 260

[Body unavailable in the source archive]

261. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 261

[Body unavailable in the source archive]

262. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 262

[Body unavailable in the source archive]

263. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 263

[Body unavailable in the source archive]

264. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 264

[Body unavailable in the source archive]

265. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 265

[Body unavailable in the source archive]

266. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 266

[Body unavailable in the source archive]

267. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 267

[Body unavailable in the source archive]

268. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 268

[Body unavailable in the source archive]

269. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 269

[Body unavailable in the source archive]

270. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 270

[Body unavailable in the source archive]

271. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 271

[Body unavailable in the source archive]

272. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 272

[Body unavailable in the source archive]

273. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 273

[Body unavailable in the source archive]

274. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 274

[Body unavailable in the source archive]

275. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 275

[Body unavailable in the source archive]

276. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 276

[Body unavailable in the source archive]

277. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 277

[Body unavailable in the source archive]

278. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 278

[Body unavailable in the source archive]

279. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 279

[Body unavailable in the source archive]

280. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 280

[Body unavailable in the source archive]

281. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 281

[Body unavailable in the source archive]

282. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 282

[Body unavailable in the source archive]

283. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 283

[Body unavailable in the source archive]

284. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 284

[Body unavailable in the source archive]

285. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 285

[Body unavailable in the source archive]

286. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 286

[Body unavailable in the source archive]

287. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 287

[Body unavailable in the source archive]

288. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 288

[Body unavailable in the source archive]

289. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 289

[Body unavailable in the source archive]

290. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 290

[Body unavailable in the source archive]

291. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 291

[Body unavailable in the source archive]

292. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 292

[Body unavailable in the source archive]

293. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 293

[Body unavailable in the source archive]

294. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 294

[Body unavailable in the source archive]

295. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 295

[Body unavailable in the source archive]

296. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 296

[Body unavailable in the source archive]

297. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 297

[Body unavailable in the source archive]

298. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 298

[Body unavailable in the source archive]

299. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 299

[Body unavailable in the source archive]

300. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 300

[Body unavailable in the source archive]

301. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 301

[Body unavailable in the source archive]

302. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 302

[Body unavailable in the source archive]

303. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 303

[Body unavailable in the source archive]

304. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 304

[Body unavailable in the source archive]

305. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 305

[Body unavailable in the source archive]

306. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 306

[Body unavailable in the source archive]

307. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 307

[Body unavailable in the source archive]

308. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 308

[Body unavailable in the source archive]

309. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 309

[Body unavailable in the source archive]

310. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 310

[Body unavailable in the source archive]

311. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 311

[Body unavailable in the source archive]

312. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 312

[Body unavailable in the source archive]

313. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 313

[Body unavailable in the source archive]

314. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 314

[Body unavailable in the source archive]

315. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 315

[Body unavailable in the source archive]

316. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 316

[Body unavailable in the source archive]

317. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 317

[Body unavailable in the source archive]

318. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 318

[Body unavailable in the source archive]

319. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 319

[Body unavailable in the source archive]

320. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 320

[Body unavailable in the source archive]

321. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 321

[Body unavailable in the source archive]

322. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 322

[Body unavailable in the source archive]

323. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 323

[Body unavailable in the source archive]

324. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 324

[Body unavailable in the source archive]

325. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 325

[Body unavailable in the source archive]

326. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 326

[Body unavailable in the source archive]

327. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 327

[Body unavailable in the source archive]

328. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 328

[Body unavailable in the source archive]

329. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 329

[Body unavailable in the source archive]

330. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 330

[Body unavailable in the source archive]

331. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 331

[Body unavailable in the source archive]

332. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 332

[Body unavailable in the source archive]

333. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 333

[Body unavailable in the source archive]

334. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 334

[Body unavailable in the source archive]

335. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 335

[Body unavailable in the source archive]

336. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 336

[Body unavailable in the source archive]

337. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 337

[Body unavailable in the source archive]

338. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 338

[Body unavailable in the source archive]

339. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 339

[Body unavailable in the source archive]

340. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 340

[Body unavailable in the source archive]

341. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 341

[Body unavailable in the source archive]

342. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 342

[Body unavailable in the source archive]

343. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 343

[Body unavailable in the source archive]

344. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 344

[Body unavailable in the source archive]

345. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 345

[Body unavailable in the source archive]

346. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 346

[Body unavailable in the source archive]

347. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 347

[Body unavailable in the source archive]

348. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 348

[Body unavailable in the source archive]

349. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 349

[Body unavailable in the source archive]

350. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 350

[Body unavailable in the source archive]

351. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 351

[Body unavailable in the source archive]

352. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 352

[Body unavailable in the source archive]

353. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 353

[Body unavailable in the source archive]

354. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 354

[Body unavailable in the source archive]

355. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 355

[Body unavailable in the source archive]

356. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 356

[Body unavailable in the source archive]

357. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 357

[Body unavailable in the source archive]

358. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 358

[Body unavailable in the source archive]

359. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 359

[Body unavailable in the source archive]

360. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 360

[Body unavailable in the source archive]

361. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 361

[Body unavailable in the source archive]

362. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 362

[Body unavailable in the source archive]

363. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 363

[Body unavailable in the source archive]

364. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 364

[Body unavailable in the source archive]

365. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 365

[Body unavailable in the source archive]

366. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 366

[Body unavailable in the source archive]

367. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 367

[Body unavailable in the source archive]

368. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 368

[Body unavailable in the source archive]

369. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 369

[Body unavailable in the source archive]

370. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 370

[Body unavailable in the source archive]

371. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 371

[Body unavailable in the source archive]

372. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 372

[Body unavailable in the source archive]

373. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 373

[Body unavailable in the source archive]

374. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 374

[Body unavailable in the source archive]

375. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 375

[Body unavailable in the source archive]

376. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 376

[Body unavailable in the source archive]

377. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 377

[Body unavailable in the source archive]

378. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 378

[Body unavailable in the source archive]

379. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 379

[Body unavailable in the source archive]

380. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 380

[Body unavailable in the source archive]

381. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 381

[Body unavailable in the source archive]

382. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 382

[Body unavailable in the source archive]

383. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 383

[Body unavailable in the source archive]

384. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 384

[Body unavailable in the source archive]

385. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 385

[Body unavailable in the source archive]

386. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 386

[Body unavailable in the source archive]

387. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 387

[Body unavailable in the source archive]

388. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 388

[Body unavailable in the source archive]

389. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 389

[Body unavailable in the source archive]

390. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 390

[Body unavailable in the source archive]

391. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 391

[Body unavailable in the source archive]

392. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 392

[Body unavailable in the source archive]

393. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 393

[Body unavailable in the source archive]

394. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 394

[Body unavailable in the source archive]

395. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 395

[Body unavailable in the source archive]

396. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 396

[Body unavailable in the source archive]

397. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 397

[Body unavailable in the source archive]

398. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 398

[Body unavailable in the source archive]

399. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 399

[Body unavailable in the source archive]

400. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 400

[Body unavailable in the source archive]

401. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 401

[Body unavailable in the source archive]

402. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 402

[Body unavailable in the source archive]

403. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 403

[Body unavailable in the source archive]

404. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 404

[Body unavailable in the source archive]

405. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 405

[Body unavailable in the source archive]

406. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 406

[Body unavailable in the source archive]

407. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 407

[Body unavailable in the source archive]

408. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 408

[Body unavailable in the source archive]

409. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 409

[Body unavailable in the source archive]

410. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 410

[Body unavailable in the source archive]

411. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 411

[Body unavailable in the source archive]

412. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 412

[Body unavailable in the source archive]

413. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 413

[Body unavailable in the source archive]

414. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 414

[Body unavailable in the source archive]

415. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 415

[Body unavailable in the source archive]

416. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 416

[Body unavailable in the source archive]

417. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 417

[Body unavailable in the source archive]

418. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 418

[Body unavailable in the source archive]

419. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 419

[Body unavailable in the source archive]

420. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 420

[Body unavailable in the source archive]

421. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 421

[Body unavailable in the source archive]

422. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 422

[Body unavailable in the source archive]

423. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 423

[Body unavailable in the source archive]

424. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 424

[Body unavailable in the source archive]

425. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 425

[Body unavailable in the source archive]

426. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 426

[Body unavailable in the source archive]

427. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 427

[Body unavailable in the source archive]

428. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 428

[Body unavailable in the source archive]

429. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 429

[Body unavailable in the source archive]

430. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 430

[Body unavailable in the source archive]

431. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 431

[Body unavailable in the source archive]

432. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 432

[Body unavailable in the source archive]

433. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 433

[Body unavailable in the source archive]

434. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 434

[Body unavailable in the source archive]

435. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 435

[Body unavailable in the source archive]

436. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 436

[Body unavailable in the source archive]

437. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 437

[Body unavailable in the source archive]

438. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 438

[Body unavailable in the source archive]

439. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 439

[Body unavailable in the source archive]

440. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 440

[Body unavailable in the source archive]

441. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 441

[Body unavailable in the source archive]

442. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 442

[Body unavailable in the source archive]

443. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 443

[Body unavailable in the source archive]

444. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 444

[Body unavailable in the source archive]

445. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 445

[Body unavailable in the source archive]

446. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 446

[Body unavailable in the source archive]

447. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 447

[Body unavailable in the source archive]

448. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 448

[Body unavailable in the source archive]

449. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 449

[Body unavailable in the source archive]

450. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 450

[Body unavailable in the source archive]

451. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 451

[Body unavailable in the source archive]

452. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 452

[Body unavailable in the source archive]

453. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 453

[Body unavailable in the source archive]

454. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 454

[Body unavailable in the source archive]

455. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 455

[Body unavailable in the source archive]

456. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 456

[Body unavailable in the source archive]

457. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 457

[Body unavailable in the source archive]

458. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 458

[Body unavailable in the source archive]

459. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 459

[Body unavailable in the source archive]

460. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 460

[Body unavailable in the source archive]

461. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 461

[Body unavailable in the source archive]

462. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 462

[Body unavailable in the source archive]

463. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 463

[Body unavailable in the source archive]

464. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 464

[Body unavailable in the source archive]

465. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 465

[Body unavailable in the source archive]

466. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 466

[Body unavailable in the source archive]

467. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 467

[Body unavailable in the source archive]

468. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 468

[Body unavailable in the source archive]

469. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 469

[Body unavailable in the source archive]

470. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 470

[Body unavailable in the source archive]

471. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 471

[Body unavailable in the source archive]

472. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 472

[Body unavailable in the source archive]

473. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 473

[Body unavailable in the source archive]

474. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 474

[Body unavailable in the source archive]

475. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 475

[Body unavailable in the source archive]

476. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 476

[Body unavailable in the source archive]

477. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 477

[Body unavailable in the source archive]

478. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 478

[Body unavailable in the source archive]

479. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 479

[Body unavailable in the source archive]

480. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 480

[Body unavailable in the source archive]

481. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 481

[Body unavailable in the source archive]

482. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 482

[Body unavailable in the source archive]

483. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 483

[Body unavailable in the source archive]

484. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 484

[Body unavailable in the source archive]

485. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 485

[Body unavailable in the source archive]

486. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 486

[Body unavailable in the source archive]

487. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 487

[Body unavailable in the source archive]

488. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 488

[Body unavailable in the source archive]

489. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 489

[Body unavailable in the source archive]

490. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 490

[Body unavailable in the source archive]

491. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 491

[Body unavailable in the source archive]

492. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 492

[Body unavailable in the source archive]

493. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 493

[Body unavailable in the source archive]

494. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 494

[Body unavailable in the source archive]

495. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 495

[Body unavailable in the source archive]

496. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 496

[Body unavailable in the source archive]

497. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 497

[Body unavailable in the source archive]

498. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 498

[Body unavailable in the source archive]

499. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 499

[Body unavailable in the source archive]

500. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 500

[Body unavailable in the source archive]

501. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 501

[Body unavailable in the source archive]

502. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 502

[Body unavailable in the source archive]

503. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 503

[Body unavailable in the source archive]

504. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 504

[Body unavailable in the source archive]

505. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 505

[Body unavailable in the source archive]

506. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 506

[Body unavailable in the source archive]

507. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 507

[Body unavailable in the source archive]

508. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 508

[Body unavailable in the source archive]

509. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 509

[Body unavailable in the source archive]

510. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 510

[Body unavailable in the source archive]

511. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 511

[Body unavailable in the source archive]

512. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 512

[Body unavailable in the source archive]

513. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 513

[Body unavailable in the source archive]

514. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 514

[Body unavailable in the source archive]

515. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 515

[Body unavailable in the source archive]

516. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 516

[Body unavailable in the source archive]

517. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 517

[Body unavailable in the source archive]

518. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 518

[Body unavailable in the source archive]

519. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 519

[Body unavailable in the source archive]

520. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 520

[Body unavailable in the source archive]

521. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 521

[Body unavailable in the source archive]

522. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 522

[Body unavailable in the source archive]

523. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 523

[Body unavailable in the source archive]

524. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 524

[Body unavailable in the source archive]

525. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 525

[Body unavailable in the source archive]

526. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 526

[Body unavailable in the source archive]

527. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 527

[Body unavailable in the source archive]

528. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 528

[Body unavailable in the source archive]

529. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 529

[Body unavailable in the source archive]

530. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 530

[Body unavailable in the source archive]

531. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 531

[Body unavailable in the source archive]

532. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 532

[Body unavailable in the source archive]

533. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 533

[Body unavailable in the source archive]

534. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 534

[Body unavailable in the source archive]

535. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 535

[Body unavailable in the source archive]

536. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 536

[Body unavailable in the source archive]

537. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 537

[Body unavailable in the source archive]

538. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 538

[Body unavailable in the source archive]

539. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 539

[Body unavailable in the source archive]

540. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 540

[Body unavailable in the source archive]

541. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 541

[Body unavailable in the source archive]

542. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 542

[Body unavailable in the source archive]

543. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 543

[Body unavailable in the source archive]

544. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 544

[Body unavailable in the source archive]

545. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 545

[Body unavailable in the source archive]

546. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 546

[Body unavailable in the source archive]

547. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 547

[Body unavailable in the source archive]

548. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 548

[Body unavailable in the source archive]

549. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 549

[Body unavailable in the source archive]

550. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 550

[Body unavailable in the source archive]

551. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 551

[Body unavailable in the source archive]

552. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 552

[Body unavailable in the source archive]

553. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 553

[Body unavailable in the source archive]

554. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 554

[Body unavailable in the source archive]

555. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 555

[Body unavailable in the source archive]

556. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 556

[Body unavailable in the source archive]

557. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 557

[Body unavailable in the source archive]

558. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 558

[Body unavailable in the source archive]

559. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 559

[Body unavailable in the source archive]

560. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 560

[Body unavailable in the source archive]

561. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 561

[Body unavailable in the source archive]

562. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 562

[Body unavailable in the source archive]

563. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 563

[Body unavailable in the source archive]

564. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 564

[Body unavailable in the source archive]

565. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 565

[Body unavailable in the source archive]

566. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 566

[Body unavailable in the source archive]

567. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 567

[Body unavailable in the source archive]

568. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 568

[Body unavailable in the source archive]

569. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 569

[Body unavailable in the source archive]

570. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 570

[Body unavailable in the source archive]

571. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 571

[Body unavailable in the source archive]

572. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 572

[Body unavailable in the source archive]

573. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 573

[Body unavailable in the source archive]

574. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 574

[Body unavailable in the source archive]

575. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 575

[Body unavailable in the source archive]

576. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 576

[Body unavailable in the source archive]

577. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 577

[Body unavailable in the source archive]

578. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 578

[Body unavailable in the source archive]

579. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 579

[Body unavailable in the source archive]

580. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 580

[Body unavailable in the source archive]

581. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 581

[Body unavailable in the source archive]

582. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 582

[Body unavailable in the source archive]

583. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 583

[Body unavailable in the source archive]

584. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 584

[Body unavailable in the source archive]

585. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 585

[Body unavailable in the source archive]

586. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 586

[Body unavailable in the source archive]

587. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 587

[Body unavailable in the source archive]

588. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 588

[Body unavailable in the source archive]

589. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 589

[Body unavailable in the source archive]

590. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 590

[Body unavailable in the source archive]

591. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 591

[Body unavailable in the source archive]

592. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 592

[Body unavailable in the source archive]

593. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 593

[Body unavailable in the source archive]

594. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 594

[Body unavailable in the source archive]

595. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 595

[Body unavailable in the source archive]

596. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 596

[Body unavailable in the source archive]

597. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 597

[Body unavailable in the source archive]

598. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 598

[Body unavailable in the source archive]

599. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 599

[Body unavailable in the source archive]

600. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 600

[Body unavailable in the source archive]

601. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 601

[Body unavailable in the source archive]

602. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 602

[Body unavailable in the source archive]

603. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 603

[Body unavailable in the source archive]

604. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 604

[Body unavailable in the source archive]

605. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 605

[Body unavailable in the source archive]

606. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 606

[Body unavailable in the source archive]

607. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 607

[Body unavailable in the source archive]

608. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 608

[Body unavailable in the source archive]

609. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 609

[Body unavailable in the source archive]

610. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 610

[Body unavailable in the source archive]

611. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 611

[Body unavailable in the source archive]

612. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 612

[Body unavailable in the source archive]

613. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 613

[Body unavailable in the source archive]

614. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 614

[Body unavailable in the source archive]

615. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 615

[Body unavailable in the source archive]

616. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 616

[Body unavailable in the source archive]

617. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 617

[Body unavailable in the source archive]

618. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 618

[Body unavailable in the source archive]

619. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 619

[Body unavailable in the source archive]

620. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 620

[Body unavailable in the source archive]

621. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 621

[Body unavailable in the source archive]

622. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 622

[Body unavailable in the source archive]

623. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 623

[Body unavailable in the source archive]

624. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 624

[Body unavailable in the source archive]

625. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 625

[Body unavailable in the source archive]

626. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 626

[Body unavailable in the source archive]

627. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 627

[Body unavailable in the source archive]

628. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 628

[Body unavailable in the source archive]

629. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 629

[Body unavailable in the source archive]

630. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 630

[Body unavailable in the source archive]

631. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 631

[Body unavailable in the source archive]

632. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 632

[Body unavailable in the source archive]

633. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 633

[Body unavailable in the source archive]

634. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 634

[Body unavailable in the source archive]

635. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 635

[Body unavailable in the source archive]

636. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 636

[Body unavailable in the source archive]

637. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 637

[Body unavailable in the source archive]

638. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 638

[Body unavailable in the source archive]

639. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 639

[Body unavailable in the source archive]

640. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 640

[Body unavailable in the source archive]

641. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 641

[Body unavailable in the source archive]

642. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 642

[Body unavailable in the source archive]

643. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 643

[Body unavailable in the source archive]

644. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 644

[Body unavailable in the source archive]

645. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 645

[Body unavailable in the source archive]

646. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 646

[Body unavailable in the source archive]

647. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 647

[Body unavailable in the source archive]

648. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 648

[Body unavailable in the source archive]

649. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 649

[Body unavailable in the source archive]

650. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 650

[Body unavailable in the source archive]

651. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 651

[Body unavailable in the source archive]

652. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 652

[Body unavailable in the source archive]

653. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 653

[Body unavailable in the source archive]

654. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 654

[Body unavailable in the source archive]

655. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 655

[Body unavailable in the source archive]

656. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 656

[Body unavailable in the source archive]

657. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 657

[Body unavailable in the source archive]

658. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 658

[Body unavailable in the source archive]

659. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 659

[Body unavailable in the source archive]

660. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 660

[Body unavailable in the source archive]

661. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 661

[Body unavailable in the source archive]

662. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 662

[Body unavailable in the source archive]

663. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 663

[Body unavailable in the source archive]

664. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 664

[Body unavailable in the source archive]

665. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 665

[Body unavailable in the source archive]

666. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 666

[Body unavailable in the source archive]

667. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 667

[Body unavailable in the source archive]

668. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 668

[Body unavailable in the source archive]

669. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 669

[Body unavailable in the source archive]

670. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 670

[Body unavailable in the source archive]

671. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 671

[Body unavailable in the source archive]

672. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 672

[Body unavailable in the source archive]

673. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 673

[Body unavailable in the source archive]

674. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 674

[Body unavailable in the source archive]

675. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 675

[Body unavailable in the source archive]

676. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 676

[Body unavailable in the source archive]

677. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 677

[Body unavailable in the source archive]

678. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 678

[Body unavailable in the source archive]

679. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 679

[Body unavailable in the source archive]

680. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 680

[Body unavailable in the source archive]

681. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 681

[Body unavailable in the source archive]

682. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 682

[Body unavailable in the source archive]

683. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 683

[Body unavailable in the source archive]

684. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 684

[Body unavailable in the source archive]

685. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 685

[Body unavailable in the source archive]

686. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 686

[Body unavailable in the source archive]

687. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 687

[Body unavailable in the source archive]

688. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 688

[Body unavailable in the source archive]

689. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 689

[Body unavailable in the source archive]

690. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 690

[Body unavailable in the source archive]

691. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 691

[Body unavailable in the source archive]

692. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 692

[Body unavailable in the source archive]

693. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 693

[Body unavailable in the source archive]

694. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 694

[Body unavailable in the source archive]

695. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 695

[Body unavailable in the source archive]

696. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 696

[Body unavailable in the source archive]

697. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 697

[Body unavailable in the source archive]

698. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 698

[Body unavailable in the source archive]

699. (no subject)

Yahoo group: hamradio2
Date: 1971-01-01 00:00:00 UTC [implausible archived timestamp]
From: (no author)
Topic: 1 Message: 699

[Body unavailable in the source archive]

700. Address change

Yahoo group: hamradio2
Date: 2001-10-01 23:04:20 UTC
From: kb9abb001
Topic: 1 Message: 700

Hi I am new to the club. Been a ham for 15 years I have one question. I have moved and I need to change my address. Where can I get the right form?

Thanks Steve
kb9abb

701. Re: Address change

Yahoo group: hamradio2
Date: 2001-10-02 02:31:32 UTC
From: scaledude_2000
Topic: 1 Message: 701

The new form is the FCC form 605. Any VE can supply one, or you can download it from the FCC website.

702. Re: Address change

Yahoo group: hamradio2
Date: 2001-10-02 04:52:31 UTC
From: ac7ew
Topic: 1 Message: 702

Actually, a VE would have a form VEC605, which is only for VEs to send to the VEC (it's not an FCC form). Since you have internet access why not just register at the FCC website (http://www.fcc.gov/wtb/uls) and change your address on line. Within a day your new address will be in the database and you should have your corrected license in a week or so. I've moved a couple of times and the online change is easy. Last time I moved (MT to AZ) I got the address and didn't move in until a week later. My new license was here the day after I moved in!

73 de AC7EW
Kelly

703. Re: Where is everyone?

Yahoo group: hamradio2
Date: 2001-10-03 01:49:23 UTC
From: W_Howey
Topic: 1 Message: 703

I sold and traded Radios on the "fest" circuit for a few years, and can't say I have ever been "taken" at a fest. But, there are unscrupulous vendors out there. The best advice is that if you feel something wrong, than there probably is. Second, look for a vendor with a verifiable business address, not just a PO box, and phone number.

In my best year, I probably moved around 20k worth of radios and accesories at shows, with another 40 - 50k moved at the shop I worked for, because of things people had seen displayed.

704. Re: Where is everyone?

Yahoo group: hamradio2
Date: 2001-10-04 11:30:54 UTC
From: scaledude_2000
Topic: 1 Message: 704

The problems I've encountered and been told about are not so much with vendors like yourself, but rather with the common ham operator. He cleans out his shack, garage, or barn, and discovers a treasure he had long forgotten. He calls around, maybe checks into some websites, and determines what his (by this time) colector's item is worth. Somewhere along the line, whether consciously or not, he forgets about the reason why he had stopped using it in the first place, and suddenly it's not only a collector's item, but now it's also in "perfect working condition". He might even clean it up a bit.
So off he goes to a flea market or auction in hopes that someone will pay him what he wants for it. At flea markets and auctions there really is no convenient method of testing anything except to apply power and see if filaments light up or pilot lights come on unless the item is battery powered AND the batteries have a charge, in the case of handi-talkies. So, let's face it, you really can't tell anything about what you're buying.
Hams are notorious for sticking their fellanges where they ain't supposed to be, often in attempts to solve a problem, only to create a new one.
So over the years I've made some rules for myself, and they are as follows:
1) Any multi-band solid state radio with general coverage receiver and internal power supply can harbor all sorts of gremlins ranging from factory defects to residual effects of lightning.
2) New, current model VHF and UHF FM radios are often cheaper than the used, dilapidated, and hoogerie-boogeried Icom IC 228's and Kenwood's some hams try and pawn off on the newly licensed no-code techs.
3) Although a box of tubes usually contains some good tubes, it also has a lotta bad ones.
4) Expect to replace, at a minimum, filter caps, power cords, rectifier tubes, and minor parts on tube receivers and transceivers.
5) Never pay internet prices.
6) Don't pay over 50$ for anything made by Drake, Hygain, or Tempo.
7) Stay away from Collins altogether. Any collins receiver I could afford would be one nobody would want.
8) Paper caps deteriorate with age. Never buy a box of paper electroytics.
9) When in doubt, pass it up. There will undoubtedly be someone else selling the same thing in better condition for the same or less money at the next flea market, or maybe even this one.

705. Re: Where is everyone?

Yahoo group: hamradio2
Date: 2001-10-05 03:36:49 UTC
From: W_Howey
Topic: 1 Message: 705

I think I would add a 10 to your list. 10) If the seller really tries to push something on you, with the "screaming deal, just for you" Run! Run Now, Run Fast!

706. cw tips

Yahoo group: hamradio2
Date: 2001-10-05 03:41:26 UTC
From: tamolina2001
Topic: 1 Message: 706

Scanning old posts, I see someone asking about
CW. I am not a ham (Yet, but I am interested and
thinking of going for a license) but I used to teach CW
when I was a Navy radioman. Some tips: If you are
having trouble with your next higher speed, skip it and
move ahead. For example, if you can't copy 8wpm, jump
on up to 12 or whatever. Try that for a few days,
then drop back down to 8. It will now sound slow to
you, and you will likely have no trouble passing it.
Also, learn and practice copying behind. By that I
mean, if someone is sending "xhadv" to you, when he is
sending the "d" you should be writing/typing the "x" and
carrying the "h" and the "a" in your head. That gives you
a cushion if you get hit with a burst of qrn, or if
he screws up the letter. You won't get "lost". When
learning and trying to build speed, you should practice as
much as possible. The idea is to "hardwire" your ear
and fingers, so when your ear hears "di-di-dah-dit"
your fingers write "f" without you having to think
about it. Really good operators can carry on a
conversation with someone while they copy code, and not miss
anything. It just takes practice. And once you have it, you
have it for life.

707. Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-05 11:48:14 UTC
From: bustinmins
Topic: 1 Message: 707

I have never been a Navy radioman(I'm an AG2, USNR-IRR) but my CW speed was up to 33 wpm. The fastest way to build your speed is to receive at 13 WPM letters spaced out by 5 WPM spacing. You practice this and then listen and practice with a fellow friend who is patient. :) Try to copy the CW in your head and very soon, you'll be copying 18 WPM then 25 WPM. You will then begin to hear the rhythm of the words and recognize them just as you do speech. :) Have fun with everything and if there is something else that I can do, please don't hesitate to ask.

Jim, KA5WXU/3

708. Yaesu FT-200 for sale

Yahoo group: hamradio2
Date: 2001-10-05 14:59:49 UTC
From: n2omk
Topic: 1 Message: 708

I have a Yaesu FT-200 up for sale. It is in great condition. There are a few minor scratches on the paint, but otherwise the rig has checked out fine. The tubes were recently tested, and 5 have been replaced as leakers. The receive on this rig is amazing. I pulled in a station from Washington state on 20 without an antenna attached and the rig on the floor. It puts out a maximum of 110 Watts. The rig is rated at 100 Watts. I have no mic for the rig, but it is easy to find an old Shure mic and wire a phone plug. Included with the rig are the manuals, Low Pass filter, Old style Mono headset, and my guarantee that the rig is not DOA. Buyer will pay actual shipping charges to destination from Syracuse, NY USA. I am asking $200 for the works and I will accept Postal Money Order or Cashier's Check ONLY. This rig is the Canadian replica of the Henry Radio Tempo-1 made by Yaesu. If your interested, please email me at r_lemp@...
Also, I will only sell to licenced HAM, so be prepared to send me a photo copy of your license with your payment.

N2OMK - Robert Lemp

709. Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-06 05:24:07 UTC
From: tamolina2001
Topic: 1 Message: 709

I am impressed! 33wpm! Working CW eight hours a
day, I never was that fast. That was because the
average Navy circuit usually ran around 18wpm, unless you
had two real hotshots on there. And the Fox skeds
(fleet broadcast) ran about 24wpm, as I recall. But I
was very proud of my fist. I was frequently told my
code sounded like an automatic keyer, hee hee!
Seriously, nothing in radio is as satisfying, I think, as
pulling in a message through horrible qrn and fading that
would make anything but cw impossible, and getting a
good clean copy without having to ask for repititions.
It always gave me a lot of pride, when I managed it.
I think every ham should at least give cw a serious
try. (I think I WILL go for that license...can you
recommend a decent rig to start with? The antenna might be
a problem, I don't have a whole lot of room.)

710. Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-06 21:43:37 UTC
From: k1cfr
Topic: 1 Message: 710

CW is certainly the best mode for getting copy
through high line noise and other QRN and QRM. In the
early sixties, I was a member of the Air Force Mars
group, and I had volunteered to copy the weekly AIR
broadcast (fox broadcast) via teletype from Washington,
D.C., and send a copy to the local Mars director.
Sometimes the noise level was so bad that most of the RTTY
copy was gibberish. They sent it in 18 WPM CW
immediately following the RTTY Baudot transmission, and I
would tune in the CW signal and fill in the copy by
that method. At times like that one really appreciates
the reliability of the CW mode.
Clyde K1CFR.

711. Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-07 05:05:13 UTC
From: tamolina2001
Topic: 1 Message: 711

Gives one a feeling of accomplishment. You guys
are inspiring me to go for a ham license. I have been
thinking about doing it for some time. I will have to do a
little studying; I am sure ham procedures differ in some
respects from military procedures. What is the required
code speed for a license?

712. Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-07 13:56:01 UTC
From: K4AH
Topic: 1 Message: 712

The required speed is 5 wpm for general and extra. I suggest learning at least 8 to 10 wpm because this will make your test so much easier. Good luck on your code. It is well worth it.

TTFN

Steve K4AH
NAVY MARINE CORP MARS
NNN0ONT GA / NNNOGAM FOURTEEN GA

713. Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-07 15:02:52 UTC
From: tamolina2001
Topic: 1 Message: 713

Thanks. Had to pass 22wpm to get out of Navy RM "A" school when I went through. Even after all this time, I bet I can do 8 or 10 now. Going to practice first, anyway. You are right that it is worth it.

714. Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-07 20:43:23 UTC
From: K4AH
Topic: 1 Message: 714

You should have no problem. A friend of mine was a RM on a sub. He saw one of my keys at work and was sending code at about 13 wpms after not using one for twent years. He also could copy code as well. Good luck and let us know how it turns out for you.

TTFN
Steve K4AH
NAVY MARINE CORP MARS
NNN0ONT GA - NNN0GAM THIRTEEN GA

715. cw

Yahoo group: hamradio2
Date: 2001-10-08 00:15:58 UTC
From: tamolina2001
Topic: 1 Message: 715

I think it is like riding a bicycle...you never
lose the skill entirely. I just posted a couple of
photos from my old Navy days. First one, looks like I am
tweaking the RF gain on a R390. Second photo shows some of
the antennas on my roof.

716. Re: cw

Yahoo group: hamradio2
Date: 2001-10-09 00:46:48 UTC
From: scaledude_2000
Topic: 1 Message: 716

Now that's a serious maritime mobile station. And about those R-390A's, what's in the rack between the receivers and speakers?

717. Re: cw

Yahoo group: hamradio2
Date: 2001-10-09 08:57:50 UTC
From: tamolina2001
Topic: 1 Message: 717

This is embarrassing, but damned if I can
remember. They may have been antenna selectors/tuners. That
is an o..l..d photo. Been awhile since I had that
much hair. Maybe someone on here will recognize the
gear and tell us both. The ship, by the way, has been
decommissioned, and was sunk by torpedos as a practice target
just two years ago.

718. repetitive cw

Yahoo group: hamradio2
Date: 2001-10-10 00:43:54 UTC
From: kp_lizard_mascot
Topic: 1 Message: 718

how do i get the headach causing repetitivenes out of cw and make it fun?

719. Re: repetitive cw

Yahoo group: hamradio2
Date: 2001-10-10 21:16:16 UTC
From: tamolina2001
Topic: 1 Message: 719

I am not sure everything in life can be instant
fun. I think the fun comes when you are operating cw
as a qualified operator, and that is the reward you
get for the hard work you have to do at the beginning
to learn it. I remember when I was learning to ride
a bicycle, falling down and skinning my knee was
not vastly entertaining (it hurt), the fun came that
first time I did NOT fall down. When I learned cw in
the Navy's Radioman school...it was a 24 week school.
In the mornings we had classroom work and equipment
lab work. But every afternoon after lunch was cw.
SItting there for hours listening to "dah-di-dah". It
seemed maddening. I would wake up in the barracks in the
middle of the night, and lie in my bunk listening to the
steam radiator knocking and try to read it. I think we
all did. But later out in the fleet or at a shore
station, working cw was a lot of fun. Guys used to come on
watch early so they grab up one of the busiest
frequencies.

720. Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-11 00:27:45 UTC
From: william86us
Topic: 1 Message: 720

```
code speed is 5 wpm
```

721. Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-11 06:44:55 UTC
From: tamolina2001
Topic: 1 Message: 721

Thanks. New subject: Anyone know where to find old communications typewriters? They were designed to copy cw on...all capital letters, etc.

722. Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-11 10:57:42 UTC
From: scaledude_2000
Topic: 1 Message: 722

I dunno about specific typewriters made for this, but there are type elements avaible for IBM selectrics that are all caps.

723. Re: repetitive cw

Yahoo group: hamradio2
Date: 2001-10-11 12:11:36 UTC
From: ku4a
Topic: 1 Message: 723

This is why back in the days of 13 and 20 WPM code tests, I always recommended that people increase their code speed by ON THE AIR OPERATION, rather than by sitting around listening to tapes or computer programs generating CW. Having a QSO on the air is much more fun. You can always find someone willing to operate at the speed you feel comfortable at.

Many people I knew who insisted on listening to tapes bombed out, as the drudgery eventually got to them.

724. Re: repetitive cw

Yahoo group: hamradio2
Date: 2001-10-11 20:10:02 UTC
From: tamolina2001
Topic: 1 Message: 724

I agree wholeheartedly. A live operator can qrs
or qrq for you, as requested, and can give you
feedback as to your own fist. And as you say, the live
humanoid contact is what makes it fun. Communicating is,
after all, what it is all about.

725. Re: repetitive cw

Yahoo group: hamradio2
Date: 2001-10-11 22:25:01 UTC
From: kp_lizard_mascot
Topic: 1 Message: 725

i can understand a none civilion being requiared to learn cw after all cw.

726. Alinco DX-70

Yahoo group: hamradio2
Date: 2001-10-14 03:32:16 UTC
From: scaledude_2000
Topic: 1 Message: 726

I've got an opportunity to trade my TS-520 and
Drake TR-3 for an Alinco DX-70. This was allegedly new
in the box till a couple of weeks ago. Are there any
problem areas in this radio? This kinda sounds too good
to be true.

727. Re: Alinco DX-70

Yahoo group: hamradio2
Date: 2001-10-15 13:11:48 UTC
From: ku4a
Topic: 1 Message: 727

> kinda sounds too good to be true

It's not. Depending on what accessories you have with your Drake TR-3 (power supply, speaker, etc.), and the condition of what you are trading, I would say it is close to an even swap.

728. Re: Alinco DX-70

Yahoo group: hamradio2
Date: 2001-10-15 23:57:05 UTC
From: scaledude_2000
Topic: 1 Message: 728

Well, the TR-3 is in fair condition and I'll throw in the remote VFO, but it needs a sideband switch. The TS-520 is in decent shape and hasn't been boogered up by CB'ers.
Speaking of CB'ers, I beat one out of his Kris Boomer linear amplifier the other day. It's been modified for, you guessed it, 11 meters. It was orignally designed for 6 meters. Any idea as to what coils I gotta change to make it work on 6 meters again?

729. Re: cw

Yahoo group: hamradio2
Date: 2001-10-16 14:07:13 UTC
From: wx1g
Topic: 1 Message: 729

Agreed!

One doesn't lose the skill (CW copying) entirely, however, the top end of one's speed slides down a bit. At the beginning of operations this past Field Day, I was frustrated to discover that I couldn't copy well at rates 'round 25 WPM. In a couple of hours, I was back in good form (40 WPM, +/-).

73 de wx1g ar

730. Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-16 14:11:49 UTC
From: wx1g
Topic: 1 Message: 730

I'm glad I over-trained when going for the General ticket (25 WPM or so). It was good compensation for the "stage fright" on Exam Day.

-Dave wx1g

731. Digital-- was Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-16 14:17:49 UTC
From: wx1g
Topic: 1 Message: 731

Clyde:
Have you yet seen the PSK-31 mode in action? I think its reliability will impress you as it did me. Before PSK was available, CW was probably the best in low-snr conditions. Of all the modes copied by ear or mechanical device, it still is.

da dit da,

-Dave wx1g

732. Re: Digital-- was Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-17 00:37:29 UTC
From: tamolina2001
Topic: 1 Message: 732

...As long as you don't have to copy "ten tennessee geese"...

733. Tailgate invitation

Yahoo group: hamradio2
Date: 2001-10-17 13:41:04 UTC
From: w1nra
Topic: 1 Message: 733

The Columbus Georgia Amateur Radio Club is holding out 4th tailgate party at our clubhouse this Saturday Oct, 20th. If you are anywhere near Columbus, Ga. we would like to invite you to join us. You don't have to be licensed but just have an interest in Amateur Radio to join us.
See our club activities page at the following address for details.

http://www.geocities.com/w1nra/carcpg3.html

WE HOPE TO SEE YOU THERE.

Jerry Hemby / W1NRA
CARC PRESIDENT, 2001
73

734. new member

Yahoo group: hamradio2
Date: 2001-10-17 18:19:55 UTC
From: m0hms
Topic: 1 Message: 734

Hi ime new here so thought i would say hello.....

cheers and beers
from England...
hughie
m0hms

735. Re: Digital-- was Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-18 12:12:54 UTC
From: k1cfr
Topic: 1 Message: 735

>>Have you yet seen the PSK-31 mode in action?<<

I have most of the well'known PSK31 programs in my computer here, including Zakanaka and Digipan among others. The reliability of that mode is exceptional. I have also ran experiments with the FELD-HELL mode, and also with the little-known MP63 mode with some limited success. MP63 sounds exactly like line noise, so it is hard to tell if there is actually a station on there or not. My only successful QSO in MP63 was with WA2RSX on Long Island, on a sked which started in PSK31 and shifted to MP63 after establishing contact. I have had sevceral QSOs in FELD-HELL mode, both on skeds and unplanned. I am also experimenting with the MFSK (muli-frequency shift keying) mode, the so called "Piccolo" mode, using Nino Porcini's Stream program.
Clyde K1CFR.

736. Re: Digital-- was Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-18 13:32:40 UTC
From: wx1g
Topic: 1 Message: 736

Never heard of the FELD-HELL, MP63, or PICALO modes. Where can I learn more?

-Dave

737. Cleveland Area HAMFEST

Yahoo group: hamradio2
Date: 2001-10-19 00:14:52 UTC
From: ray_d_otuner
Topic: 1 Message: 737

November 10th! St. John Lutheran 11333 Granger Rd. at Turney Rd. GARFIELD HTS. OFF I-480. 35 Tables or more already sold! Includes Computers. Open at 9am, $1!

LIKE AM RADIO DXing? Join us at: http://clubs.yahoo.com/clubs/amradio520through1710

738. Re: Digital-- was Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-21 02:11:30 UTC
From: k1cfr
Topic: 1 Message: 738

>>FELD-HELL, MP63, or PICCALO<<
I was able to download software for all those modes on line. I would think they could be found at the qrz.com web site or at the ARRL web site links to software downloads. The modes are set up to use the regular sound card in your computer to do the decoding and the method of getting copy is the same as with PSK31. FELD-HELL is a mode which, in effect, "paints" a picture of the letters on the screen as the signal is received. MP63 is rather hard to describe. It sounds about like background noise which is always present, and because of that, it is difficult to actually know if a signal is present. The software which I used provided an overlay of morse (CW) when calling CQ and sends your own call sign in CW when calling CQ in MP63 mode, superimposed on the MP63 signal. The MFSK (multiple-frequency shift keyed) mode, called "piccolo" because of its tweeting tones, is a method of FSK which uses a range of tones rather than a single tone. This mode also has another name which is a French word, but I do not remember that name. The only software I have seen for this mode is by Nino Pocini, a program called "Stream", and I have forgotten his call sign, but it starts off IZ8 something or other. All Nino's software is free to hams, and he upgrades the programs quite often.
You will find these modes on the 20 meter band clustered around 14080 KHZ. Good luck.
K1CFR Clyde.

739. Re: Digital-- was Re: cw tips

Yahoo group: hamradio2
Date: 2001-10-22 01:56:40 UTC
From: wx1g
Topic: 1 Message: 739

Hi Clyde!

Did a little reading on FELD-HELL and its variants. I guess it's a kind of "fac simily". Very interesting. Thanks to cheep computers and sound cards, these modes are more available than ever before. Who knows, FELD-HELL might get a following it never could have had back in the 30s:).

73,

-Dave wx1g

740. Sun's terminator map on line

Yahoo group: hamradio2
Date: 2001-10-23 12:47:38 UTC
From: w1nra
Topic: 1 Message: 740

Here's the site for the sun terminator global map.
Thought some of you might want to check it out.

http://www.fourmilab.ch/cgi-bin/uncgi/Earth/action?opt=-p

Jerry / W1NRA

741. Re: Sun's terminator map on line

Yahoo group: hamradio2
Date: 2001-10-24 03:22:58 UTC
From: scaledude_2000
Topic: 1 Message: 741

Hey, thanx Jerry, that's really interesting.

742. Microphones

Yahoo group: hamradio2
Date: 2001-10-24 17:14:23 UTC
From: gmosd
Topic: 1 Message: 742

I was interested in getting an Altec 639 broadcast grade mic for the shack. Does anyone have one, or know how well they work with ham gear?

743. VOX Handheld

Yahoo group: hamradio2
Date: 2001-10-26 01:57:48 UTC
From: kb1ddi
Topic: 1 Message: 743

Can anyone help me. I am looking for a Handheld that has VOX built in, not through the remote mic.
73 Thanks
kb1ddi

744. Re: VOX Handheld

Yahoo group: hamradio2
Date: 2001-10-28 04:22:26 UTC
From: scaledude_2000
Topic: 1 Message: 744

I think (but can't remember for sure) the Yaesu FT-727 had such a feature.

745. HT or scanner stand

Yahoo group: hamradio2
Date: 2001-10-28 05:14:49 UTC
From: w1nra
Topic: 1 Message: 745

Folks here's an idea I've used for several years. Get a pair of the cheap metal bookends for about 2 or 3 bucks and use them for an HT stand. Bend the stand back so the display lines up so you can see it without difficulty and you can also clip a speaker mike on the side. They come in different widths so look around Walmarts is a good place and get the ones you need. I'm posting photos in the pic section in a new album "Tech tips and ideas" If you have an idea post it for all to see.
Thanks Jerry / W1NRA

746. Re: VOX Handheld

Yahoo group: hamradio2
Date: 2001-10-29 13:32:23 UTC
From: wdsterrick
Topic: 1 Message: 746

Yea the 727 and the dualband model I think it was the 747 had built in vox, I don't remember if it worked really well. I think it was the early days of vox.

747. Re: VOX Handheld

Yahoo group: hamradio2
Date: 2001-10-29 17:25:40 UTC
From: kmatheny2
Topic: 1 Message: 747

The FT-727 does indeed have VOX built in. I have one, although I don't use the VOX feature.
73, W1KLM

748. Re: HT or scanner stand

Yahoo group: hamradio2
Date: 2001-10-30 05:52:41 UTC
From: jfhr
Topic: 1 Message: 748

Ht or Scanner stand.....that's great Jerry,
I have been using a container that the 3.5 formated disks for my computer came in.
73's
Pat kg6bne

749. FT817

Yahoo group: hamradio2
Date: 2001-10-30 22:48:59 UTC
From: victorsj
Topic: 1 Message: 749

Trying to interface the FT817 with the MFJ tuned loop antenna. Having great difficulty tuning. Anybody have experience with this setup? Does the RF output of the FT817 shut down when there is a high SWR?

THanks

750. Re: HT or scanner stand

Yahoo group: hamradio2
Date: 2001-10-31 03:34:43 UTC
From: scaledude_2000
Topic: 1 Message: 750

That's a great idea, Jerry. Thanx for posting it.
Here's one I've been using for a while: Computer
monitors usually wind up in dumpsters. Besides the
torroids and various components I usually snag off them,
I've also noticed they invariably still have the
swivel base. This is easily removed, usually with a
solid yank. The base works great for mounting mobile
radios, meters, tuners, basically anything you'd want
tilted in a particular direction.

751. Re: HT or scanner stand

Yahoo group: hamradio2
Date: 2001-10-31 21:28:12 UTC
From: w1nra
Topic: 1 Message: 751

Well thanks, I get off a good one every once in a while. I worked some kind of maintenance for 30 years and taught it for 10 so had to pull something out of the hat now and then. I see guys sit the HT's upright and just know they will fall over with the least bump.
By the way what was the name of the pacific northwest club we were in? I deleted it and can't remember it. It was dead for most of a year but thought maybe somebody posted something there and I'd check it out again.
cu
Jerry / W1NRA

752. Re: HT or scanner stand

Yahoo group: hamradio2
Date: 2001-11-05 12:08:05 UTC
From: scaledude_2000
Topic: 1 Message: 752

Yeah, the cool thing about ham radio is that most of the people involved in it have had a lotta experience tinkering with stuff.
If you're talking about
http://au.clubs.yahoo.com/clubs/geoffscwshack
there hasn't been much activity for quite a while. Activity would surely be appreciated, however, so if anyone wants to get involved in a conversation about CW, then hop on over there! It's only a mouse click away.

753. Another good idea, it works folks.

Yahoo group: hamradio2
Date: 2001-11-07 06:09:27 UTC
From: w1nra
Topic: 1 Message: 753

Here's an idea that we used when working in a
very high noise level. We used ht's to talk just 10 or
15 feet from each other. Otherwise you couldn't hear
at all. If you don't have a good pair of headphones
with the ear covers on them. You can use a pair of ear
protector covers like you use in high noise or
shooting/hunting. Just put the little earplug phone that you have
inside the hearing protectors and you can hear in any
conditions. We used a cheap stereo pair and took them off the
spring that goes over your head and put one each in
either side of the sound protectors and they work great.
Try it at the races or ball game and see how it
works. In very cold weather they will also keep the ears
from freezing
Jerry / W1NRA

754. Re: Digital-- was Re: cw tips

Yahoo group: hamradio2
Date: 2001-11-09 15:32:26 UTC
From: k1cfr
Topic: 1 Message: 754

>>the little-known MP63 mode<<
It is little known because it does not exist HI. Sorry about that. It should have read, "the little-know MT63 mode", not MP63. MT63 software can be downloaded from Nino POrcini's site, His call is IZ8BLY, and an Alta Vista search will bring up his website. I had dumped it to save disk space, so had forgotten the right designation for it.
Clyde K1CFR.

755. Re: Digital-- was Re: cw tips

Yahoo group: hamradio2
Date: 2001-11-09 15:35:31 UTC
From: k1cfr
Topic: 1 Message: 755

>>FELD-HELL, MP63, or PICCALO<<
All references to MP63 in this post should have read "MT63"
Clyde K1CFR.

756. Grounding and lightning protection

Yahoo group: hamradio2
Date: 2001-11-11 08:01:21 UTC
From: w1nra
Topic: 1 Message: 756

Go to this site for most or all of your questions on grounding and lightning protection for your equipment and/or your station.

http://www.packetradio.com/grounds.htm

Jerry / W1NRA

757. Headphones - Kenwood HS-4 or HS-5

Yahoo group: hamradio2
Date: 2001-11-11 16:22:04 UTC
From: wa5jaw
Topic: 1 Message: 757

I need a set of good communications headphones. My radio is the Kenwood TS-520SE which is designed for headphones with an 8 ohm impediance. Would someone comment or make a recommendation?
Thanks,
WA5JAW Sam

758. Re: Headphones - Kenwood HS-4 or HS-5

Yahoo group: hamradio2
Date: 2001-11-12 13:49:29 UTC
From: k1cfr
Topic: 1 Message: 758

Kenwood sold a matching set of headphones as an
accessory to the TS520S rig, and it is called HS 4. I have
a set here which I bought when I bought the radio
in 1978. A search on E Bay for HS4 headphones might
turn up a set. I no longer use mine, but I guess I
would hate to part with them. They alo had a later
version, and I think it was called HS 5. The HS4 is oval
in shape, while the HS5 is round.
Clyde K1CFR..

759. Hello! I'm a new Ham!

Yahoo group: hamradio2
Date: 2001-11-14 13:29:10 UTC
From: ray_veez
Topic: 1 Message: 759

I just passed my test Last night (Tuesday) I'm fifteen and live in northern Minnesota. My dad is also a liscensed Ham. My dad has gotten me into 2 meters (our repeater in Grand Rapids is 146.880) and six meters and a little bit of 10 meters. He made two contacts yesterday on the 6 meter band. both of them were in Alaska-about 1500 miles or more from here.

That 6 meter band has been crazy this week.

Ryan (no call yet)

760. Re: Hello! I'm a new Ham!

Yahoo group: hamradio2
Date: 2001-11-14 14:51:17 UTC
From: ac7ew
Topic: 1 Message: 760

Cool! Welcome to the hobby! If we can be of any assistance let us know.

73 de AC7EW
Kelly

761. Re: Hello! I'm a new Ham!

Yahoo group: hamradio2
Date: 2001-11-14 15:55:00 UTC
From: ku4a
Topic: 1 Message: 761

Glad you guys are working those Alaskans. I see them spotted on the packet cluster, but so far haven't heard them.

762. HAM CLUB???

Yahoo group: hamradio2
Date: 2001-11-14 17:34:47 UTC
From: bobanddeb69
Topic: 1 Message: 762

IS THERE A LOCAL CLUB IN THE DAYTONA AREA???
 WY3C

763. Re: HAM CLUB???

Yahoo group: hamradio2
Date: 2001-11-14 19:12:14 UTC
From: ac7ew
Topic: 1 Message: 763

The ARRL has a club search feature on their we site. Point your browser at http://www.arrl.org/FandES/field/club/clubsearch.phtml and enter any pertinent data. They list two in Daytona Beach, FL (if that's where you are, Daytona, ??).

73 de AC7EW
Kelly

764. Scanner fade-out on cell phone reception

Yahoo group: hamradio2
Date: 2001-11-15 00:35:00 UTC
From: ray_d_otuner
Topic: 1 Message: 764

I was wondering if there's any way to keep from losing reception of cell phone calls randomly received. Sometimes they come back on their own or I can retune them by scanning back and forth. I lose them even in the manual mode where the freq. is locked in. I love the possibility of turning in some druggies that give out a name and phone over the air!
http://clubs.yahoo.com/clubs/amradio520through1710

765. Re: Hello! I'm a new Ham!

Yahoo group: hamradio2
Date: 2001-11-15 02:18:18 UTC
From: ray_veez
Topic: 1 Message: 765

Ya...they;'ve been on and off all week

Between My father and I, we're pretty much always monitoring six meters (the calling frequency 50.1250) and when somebody comes on, we see if we can't get a contact. So far I think he's made four contacts up there in Alaska. in the bp57 and bp 6ty something grids....

Usually when they come on, we get them on the calling frequncy and then they slowly move up the band and then back down again with the best signal strength (of course.) which is usually betwwen 50.1250 (calling freq.) and 50.1440 .

Just in case you are wondering. My father would be kc0jez and we're in grid En37hf. I should have my call within the next 5 days or so.

our repeater up here in Grand Rapids is 146.880 and we always monitor that...so if any of you guys are ever feeling like exploring...that's our repeater!.

73's
Ryan (still no call)

766. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-15 03:19:50 UTC
From: ham557
Topic: 1 Message: 766

Warning montioring cell phones is a FELONY under
electronic comm. privacy act of 1986.
It is not wise to post that you montior them.

767. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-15 12:16:18 UTC
From: scaledude_2000
Topic: 1 Message: 767

Lighten up, man. Yeah, technically it's illegal to listen to cell phone calls, but the illegality is generally limited to admissibility in court. The FCC, in its infinite wisdom, has forced receiver manufacturers to program PLL's to not cover cell phone frequencies. Duhhh, anyone with an old UHF TV can listen to analog cell phones on channels 81 through 83. When the FCC gestapo start raiding garage sales and church flea markets in search of UHF TV sets to confiscate I'll surrender my homebrewed converter.
Now, the proponents of the ECPA can rejoice in the fact that digital cell phones cannot be monitored using such rudimentary devices. In fact, as far as I know, they are virtually impossible to be monitored.
So, to answer the original question, if you're using a scanner with several hundred memory channels you can program the local cell frequencies in various orders in different banks. This takes a lotta memories, but it can be effective.
E-mail me off line for further discussion.

768. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-15 12:56:31 UTC
From: ku4a
Topic: 1 Message: 768

> E-mail me off line for further discussion.

That would be cool. Monitoring cell phones has nothing to do with ham radio, so it really doesn't belong in this club, IMHO.

769. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-15 13:35:29 UTC
From: k1cfr
Topic: 1 Message: 769

It burns my *** when some dopey cub reporter has
a blurb on TV news telling about how a "ham
operator" got the voice of some celebrity in some incident
on their "ham set" and the picture is of some ugly
fat housewife in Peoria looking at a Radio Shack
scanner.
Clyde K1CFR.

770. Microphones

Yahoo group: hamradio2
Date: 2001-11-15 15:31:38 UTC
From: gmosd
Topic: 1 Message: 770

I'd like to know if there are any hams out there who have used broadcast grade mic's on their equipment, and how well they worked. Mics like Altec's 639 or 670, RCA 44 or 77, etc.

73's
George
gmosd@...

771. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-15 17:27:38 UTC
From: ku4a
Topic: 1 Message: 771

LOL

772. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-15 22:18:03 UTC
From: ray_d_otuner
Topic: 1 Message: 772

It's a federal offense to PURPOSELY listen to SPECIFIC cell-phone conversations, but the scanner is LEGAL and scans them randomly. Plus, I HAVE TO report any criminal activity I hear over the scanner. I am BOUND by law to do that , too!

773. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-15 22:22:33 UTC
From: ray_d_otuner
Topic: 1 Message: 773

Yeah, but i could talk about it at my club, and
noone could stop me!Maybe I'm hearing spreakerphone
portable conversations. I've done that accidentaly with a
baby monitor switched off and the speaker still on!
Can you imagine how many new mommies will be doing
hard time for the feds? lol

774. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-16 02:38:56 UTC
From: W_Howey
Topic: 1 Message: 774

Getting caught is a felony!

775. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-16 02:40:42 UTC
From: W_Howey
Topic: 1 Message: 775

I have heard city cops talking to their girlfriends, about cheating on their wives. Adultery is illegal in MI!

776. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-16 02:42:17 UTC
From: W_Howey
Topic: 1 Message: 776

It is illegal to have a scanner in a vehicle that is operating on the highway in KY, why can you buy mobile scanners in every truck stop and WalMart in the state?

777. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-16 03:51:13 UTC
From: ham557
Topic: 1 Message: 777

Is this a club on ham radio? Yes. Is Montioring a cell Phone Ham radio? No. END OF STATEMENT

778. 2 meter mobile antenna

Yahoo group: hamradio2
Date: 2001-11-16 04:31:58 UTC
From: scaledude_2000
Topic: 1 Message: 778

Any preferences on 2 meter mobile antennas? I
spend much of my time in the country where intermod is
virtually non-existent, so I ain't too particular about
having a narrow bandpass. I don't want a magnet or glass
mount, only a traditional
drill-a-hole-and-thread-some-screws type. I don't really want to get longer than 1/2
wave, as it'll be mounted about 9' high. Thanx in
advance.

779. Re: 2 meter mobile antenna

Yahoo group: hamradio2
Date: 2001-11-16 05:32:20 UTC
From: jfhr
Topic: 1 Message: 779

Try going to this web site
www.antenex.com
This company makes good commerical grade antennas

On my full size p/u I use their dual band antenna. I suggest you call them at 1-800-351-9007
Order their model B1442N 144-174mhz 2.4 db 49" 5/8 wave tapered antenna it works just as good as a Comet & Larson or Diamond for a few bucks less. the dual band I have cost $35.00 and it out performs Diamond and Comet and Larson I have had all of them on my truck and the Antennex seems to work best for me. Both in the city and out in the desert.
Good luck, but thats just my opinon
73's
Pat kg6bne

780. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-16 12:07:26 UTC
From: pjhintz
Topic: 1 Message: 780

Anyone who expects that the radio waves are secure and that no one can listen in to a conversation has to has thier head examined, especially if you are a HAM. You guys should read some of the case law out there about mobile phones and privacy before the communications privacy act. I said my piece. besides sounds like you are listening to images of the actual conversation. Images signals are down sometimes 60 db down from the actual signal so fading and losing them is a reality. Try this on a scanner Tune in you local ham repeater and listen then program the scanner 21.6 mhz higher or lower (assuming a 10.8 mhz IF) hey how come i hear my repeater on that frequency... think images!

Paul n3eyq

781. Re: HAM CLUB???

Yahoo group: hamradio2
Date: 2001-11-16 17:20:21 UTC
From: bobanddeb69
Topic: 1 Message: 781

THANKS FOR THE REPLY AND INFO OM. I WILL CHECK OUT THE SITE YOU NOTED.
YES, I NOW RESIDE IN DAYTONA BEACH FLORIDA, HAVEN'T GOTTEN AROUND TO CHANGING MY LICENSE ADDRESS AS OF YET.
I HAVE BEEN INACTIVE FOR ABOUT 6 OR 7 YEARS,BUT WILL RETURN TO CW SOMETIME THIS WINTER.
73
WY3C

782. CORDLESS FREQS

Yahoo group: hamradio2
Date: 2001-11-16 22:30:04 UTC
From: w1nra
Topic: 1 Message: 782

GO HERE FOR LIST OF CORDLESS PHONES OLDER ONES AND 900 MHZ MODELS

http://www.netnerd-inc.com/joe/cordless.txt

783. Re: Scanner fade-out on cell phone recep

Yahoo group: hamradio2
Date: 2001-11-17 17:29:01 UTC
From: ray_d_otuner
Topic: 1 Message: 783

Make 'em serve in Afghanistan if caught!

784. RE: PJ Hintz

Yahoo group: hamradio2
Date: 2001-11-17 17:36:10 UTC
From: ray_d_otuner
Topic: 1 Message: 784

Thanks for some logical chatter there. I simply
have a RadioShack scanner that I tune to'scan'.It stop
in several places from 458-461 where I hear Cell
phone and portable phone conversations. Our local news
anchors have even done a story about a device that you
can carry in your car and drive through
neighborhoodas picking up conversations. You can't target a
SPECIFIC PHONE, cuz it is covered under stalking laws them
as well. If the feds don't like my retail scanner's
function, they should outlaw Radio Shack selling them!!!

785. Re: CORDLESS FREQS

Yahoo group: hamradio2
Date: 2001-11-17 17:38:39 UTC
From: ray_d_otuner
Topic: 1 Message: 785

Thanks . The 40's are fairly quiet here, and I don't have the 900's on my scanner. Listen in on you hams all the ime in the 146's!!!

786. Re: CORDLESS FREQS

Yahoo group: hamradio2
Date: 2001-11-17 17:39:00 UTC
From: ray_d_otuner
Topic: 1 Message: 786

Thanks . The 40's are fairly quiet here, and I don't have the 900's on my scanner. Listen in on you hams all the time in the 146's!!!

787. Re: CORDLESS FREQS

Yahoo group: hamradio2
Date: 2001-11-17 21:01:27 UTC
From: w1nra
Topic: 1 Message: 787

for better reception on the 046 telephones get a plug adapter and plug a length of wire about 12 to 16 feet long into the rear antenna jack (on most scanners) and your recption will be much better. Just hang it over a curtain rod or something else. You can hear them up to 5 or 6 miles away...

I listen to anything I want to and don't worry about it. Not going to either.

788. RE: PJ Hintz

Yahoo group: hamradio2
Date: 2001-11-18 06:13:13 UTC
From: scaledude_2000
Topic: 1 Message: 788

The 'phone conversations you're hearing on the 460 Mhz band may not be cell phones at all, but rather IMTS. We've still got some IMTS systems around here.

789. RE: PJ Hintz

Yahoo group: hamradio2
Date: 2001-11-18 15:17:06 UTC
From: ray_veez
Topic: 1 Message: 789

If the feds don't like my retail scanner's function, they
should outlaw Radio Shack selling them!!! <<<<<<<<<

Maybe people such as yourself should just be responsible enough to not listen to
them....you ever think ot THAT!

790. RUNNING MOBILE

Yahoo group: hamradio2
Date: 2001-11-18 16:02:29 UTC
From: ka1de
Topic: 1 Message: 790

Hello' I am thinking about running hf mobile and
am wondering what hams think about the new
IC-706MKIIG. Texastower is advertising the radio with the
rmck706 as a free addition. cost is 869.00 with free
shipping. I wud like to hear from hams on the mobile rig
and performance. Thank you de ka1de

791. RE: PJ Hintz

Yahoo group: hamradio2
Date: 2001-11-18 16:53:45 UTC
From: k1cfr
Topic: 1 Message: 791

>>should outlaw Radio Shack selling them<<

The scanners sold by Radio Shack at the present time are in compliance with the new laws regarding the eavesdropping on private conversations, unless they are illegally reprogrammed by the buyers. There are only a few frequency bands which are off limits as to listening in on private communications. The concept that everyone can do as they please as to radio frequencies is the major cause of all the garbage we see on 11 meters, and also the reason that truck drivers are running wild on the low end of ten meters. It would be a fine idea for ham operators, at least, to obey the letter of the law in this regard, even if they personally disagree with the law. Personally, I fail to understand what kick one gets in listening in on baby monitors, cell phones and the like.
Clyde K1CFR.

792. ARES Contest

Yahoo group: hamradio2
Date: 2001-11-19 04:32:49 UTC
From: scaledude_2000
Topic: 1 Message: 792

From Nov 30 0000Z to Dec 1 0000Z will be a special event featuring ARES stations, according to a local ARES net. According to net control approximately 80 ARES stations in various parts of the country are scheduled to participate. The special event is being held to show appreciation to hams for their support of Skywarn. QSL's, certificates, and such are available to participants.

793. Re: ARES Contest

Yahoo group: hamradio2
Date: 2001-11-19 11:58:50 UTC
From: scaledude_2000
Topic: 1 Message: 793

Ooops, I got the times wrong. Here's the link:
http://hamradio.noaa.gov

794. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-19 13:04:12 UTC
From: ku4a
Topic: 1 Message: 794

Also it is important to note that only cellular
monitoring is illegal. It is not illegal to monitor IMTS,
cordless phones, etc. Of course, as per the Communications
Act of 1934, it is illegal to tell anybody what you
have heard.

795. Re: RUNNING MOBILE

Yahoo group: hamradio2
Date: 2001-11-19 13:05:24 UTC
From: ku4a
Topic: 1 Message: 795

I have been using an IC-706 "Mark 1" for several years now mobile, and have been quite happy with it.

796. Re: CORDLESS FREQS

Yahoo group: hamradio2
Date: 2001-11-19 14:29:53 UTC
From: w1nra
Topic: 1 Message: 796

THE LIST I POSTED IS FOR CORDLESS PHONES. MAKES NO REFERENCE TO CELL PHONES.
WHETHER YOU LISTEN OR NOT IS UP TO YOU. THE WAY I LOOK AT IT IS IF PEOPLE DISCUSS THEIR BUSINESS AND GIVE THEIR CHECK INFO AND CREDIT CARD NUMBERS OR WHATEVER, THEY DIDN'T READ THE INSTRUCTIONS WITH THE PHONES WHICH CLEARLY STATES THAT OTHER PEOPLE CAN LISTEN IN ON YOUR CONVERSATIONS.
I TELL EVERYONE I KNOW WHO HAS ONE NOT TO TALK BUSINESS ON ANY CORDLESS PHONE, AND TELL THEM WHY.

Jerry / W1NRA

797. Re: ARES Contest

Yahoo group: hamradio2
Date: 2001-11-19 15:10:25 UTC
From: ac7ew
Topic: 1 Message: 797

It's not an ARES event it's a SKYWARN event. The event is the National Weather Service SKYWARN Recognition Day. It runs from 0000 UTC to 2400 UTC on 1 December. This is the third year. It's great to see SKYWARN and Amateur Radio getting this kind of recognition. You can get a good looking certificate with endorsements for working a certan number of the participating SKYWARN/NWS stations.

73 de AC7EW
Kelly

798. Re: ARES Contest

Yahoo group: hamradio2
Date: 2001-11-20 12:12:21 UTC
From: scaledude_2000
Topic: 1 Message: 798

Ok, I stand corrected. I heard about it on the
local ARES net. What's the difference between ARES and
SKYWARN? I'm assuming SKYWARN is tied to the NWS, whereas
ARES is affiliated with someone else. I'm sure others
on here would like to learn about this as well.

799. Re: ARES Contest

Yahoo group: hamradio2
Date: 2001-11-20 12:42:22 UTC
From: ku4a
Topic: 1 Message: 799

ARES is the Amateur Radio Emergency Service. It is an organization of amateur radio operators who are willing and interested in providing communications during any type of civil emergency.

SKYWARN has to do with with storm spotting. Members of SKYWARN often are also amateur radio operators, but not necessarily.

800. New group in the UK

Yahoo group: hamradio2
Date: 2001-11-21 20:15:20 UTC
From: m0hms
Topic: 1 Message: 800

Hi new group started in uk.

http://groups.yahoo.com/group/m0hms

obviously ham radio related please feel free to join.....
cheers and beers
hughie m0hms

801. Re: CORDLESS FREQS

Yahoo group: hamradio2
Date: 2001-11-22 17:55:03 UTC
From: ray_d_otuner
Topic: 1 Message: 801

Jerry, I'm no tech! I think I hear both, although it's not really absorbing my life or anything!

802. Hi all.....

Yahoo group: hamradio2
Date: 2001-11-23 05:22:35 UTC
From: lionpride17
Topic: 1 Message: 802

i was wondering if any of you might have some
older equip around that you dont use that you might be
willing to donate to help out a poor college student. who
is trying to set up a shack.
or maybe if not
donate prehapse sell the equip. all i could really spend
is up to 50 dollars a month... as i really dont have
the funds.....

803. Re: Hi all.....

Yahoo group: hamradio2
Date: 2001-11-24 22:25:55 UTC
From: scaledude_2000
Topic: 1 Message: 803

My suggestion to you is to check out your local hamfests and flea markets. You can get started in ham radio for cheap if you use a little creativity and are willing to tinker a bit. I got the 2 meter mobile I've been using as my base radio for .50$ at an auction. All it needed was a couple of audio output transistors.
Older HF equipment (except that which has been dubbed "collectible") is cheap. Galaxy GT 550's, Kenwood TS-520's, Yaesu FT-101's, and a myriad of other decently performing radios can be gotten for under two hundred bucks anymore.
I gotta warn ya, though, hamfest radios typically need work regardless of what the seller tells you. He's not necessarily trying to rip anyone off; he often hasn't used the particular radio in quite some time and has forgotten why he quit using it in the first place.
Newer solid state radios, particularly those that have been hit by lightning, are notorious for having intermittent gremlins that nobody can seem to find and repair.
Nor would I recommend you buy anything off Ebay unless you're willing to pay full price for a radio whose history may not be known.
Yeah, for 50 bucks a month you could set up a decent ham shack. Just keep your eyes open and consult knowledgeable people when you come upon what could be a good deal.

804. Polar QSL Interest

Yahoo group: hamradio2
Date: 2001-11-25 14:09:34 UTC
From: polarcircle1
Topic: 1 Message: 804

Dear OM,

My name is Fran?ois.
I am a member of a french logistic team going to Geographic North Pole each april. We establish a drifting base at 89 North Latitude, wich name Borneo, for scientistific researchs.

When I was student, my hobby was HAM, with the call sign FE4834.
Actually, I dont have a station, because I have 2 young children. But I hope I will have a new one in some years!!

My hobby actually is collecting polar QSL cards from North or South Pole.
So, can I ask you if you can help me ?
Do you have any spare QSL from North Pole or Antarctica?

I can send you letters and post cards I have cancelled at the North Pole station with the official post office cachet during my past expeditions.

I'll send you also a SASE with IRC.

I hope we can do good exchanges!
I send you all my best regards and 73's,

SWL Fran?ois.

E-mail francois.bergez@...

805. Re: Hi all.....

Yahoo group: hamradio2
Date: 2001-11-26 05:33:41 UTC
From: steveh552
Topic: 1 Message: 805

why not start off with a little cheap handheld
and work your way up. im not familar with your part
fo california, but i know when i viist the escondedo
ca, i have no problem getting into any repeters. now
make sure you get something capable of transmiting a
PL tone, as most in CA that i have ran into are
coded. if you want something bigger, a single band 2m
mobile can be bought for around 150 give or take...and
you can build a J-Pole antenna for it for about 10
bucks or less. a friend built one for 2.50. those are
some ideas. you can check your local shop for used
equipment. most check it before they buy it, and some even
offer a warranty on it. email me if u have any
questions.

806. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-27 03:57:13 UTC
From: W_Howey
Topic: 1 Message: 806

Did anyone stop to think as to the reasons why is it only illegal to monitor cellphone conversations? Not conversations on ITMS, cordless phones, 49 Mhz stuff? Even our public service professionals have their radio frequencies monitored. Why is it cell users think that they need to be specially protected from a vigilant society. The airwaves that cellphones use are supposed to be public domain, not the private, personal property of those that in 1986 had the money to use and purchase these phones.

Hams that say this conversation has no place here, are like ostriches with their heads in the sand. Because, one section of the airwaves is off limits today, what is to stop government agencies from saying they need more spectrum tomorrow? Especially with wireless internet, PDA, and the other plethora of items that are arriving every day.

I believe the 86 ban on cell scanning needs to be dropped to protect our freedoms, not to protect the Ted Kennedys, and the Gary Condits, and Bob Packwoods of the world, while they are talking to their mistresses, or their drug dealers or co-conspiritors.

807. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-27 04:33:25 UTC
From: k1cfr
Topic: 1 Message: 807

>illegal to monitor cellphone<
I think that it came about after somebody taped an incriminating phone call made by Newt Gingrich and sold it to a reporter. But I may be wrong.
Clyde K1CFR.

808. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-27 07:59:34 UTC
From: steveh552
Topic: 1 Message: 808

maybe the reason for public service freqs being open to scanning is due to the public information act?

personal calls are not protected by that same act, so i can see a reason.

809. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-27 12:38:53 UTC
From: ku4a
Topic: 1 Message: 809

> But I may be wrong

You are. The ECPA (Electronic Communications Privacy Act) was passed long before Newt's cell call.

810. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-27 12:41:41 UTC
From: ku4a
Topic: 1 Message: 810

We have the ECPA because we have the best
politicians money can buy. Plain and simple. The CTIA
(Cellular Telephone Industry Association) lobbied Congress
hard for a law to make monitoring cell calls illegal.
Nothing else was covered by the law because nothing else
was lobbied for.

811. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-28 01:55:47 UTC
From: ray_veez
Topic: 1 Message: 811

Isn't one of the ammendments the right to privacy though?...don't you think that that might have something to do with it?

Plus, just think about it...this may be a little opinionated, but...wou YOU like somebody listening in on your phonecalls all of the time?...I doubt it...

Like I say, it could just be me, but I think that this has something to do with it.

73's
Ryan KC0LUH

812. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-28 13:25:07 UTC
From: ku4a
Topic: 1 Message: 812

If you were having a conversation with someone while standing in my front yard, would you expect your conversation to be private?

If you want your telephone conversation to be private, keep your radio waves off my property, or use some type of encryption (which is easy and inexpensive to do).

813. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-28 13:42:15 UTC
From: ray_veez
Topic: 1 Message: 813

But I highly doubt that in the world we live in somebody id going to do that...I've never even heard of that encription stuff.

And you can't just keep your radio waves out of your place...that's dumb...you should know that you can just get rid of the radio waves...

Heck...I don't even know why I'm fighting this....I don't even really care. I was just throwing my opinion in...

Ryan kc0luh

814. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-28 14:20:51 UTC
From: ku4a
Topic: 1 Message: 814

Encryption is used extensively on the Internet and also in voice communications. Not difficult or expensive at all to implement.

> that's dumb

No, it's not. If you want your conversations private, don't have them broadcasted over high towers in my neighborhood.

815. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-28 15:48:00 UTC
From: ac7ew
Topic: 1 Message: 815

> Isn't one of the ammendments the right to privacy though? <

NO! The constituion gaurantees the right to bear arms, choose your religion, be secure in our person, vote, have a jury trial, not incriminate yourself, not have troups quartered in your home, etc. It does NOT guarantee your privacy. Congress has passed some legislation about privacy but the Constituton doesn't guarantee it.

http://www.house.gov/Constitution/Constitution.html

73 de AC7EW
Kelly

816. HAM Radio Chat

Yahoo group: hamradio2
Date: 2001-11-28 22:10:37 UTC
From: skye_pete
Topic: 1 Message: 816

Hello!
I have started holding a HAM Radio chat every Wednesday at 8:30pm at
http://pub25.bravenet.com/chat/show.php?usernum=2082655732&cpv=1

Hope you can make it,
Jeffrey

817. Scanners, phones and privacy

Yahoo group: hamradio2
Date: 2001-11-29 06:04:53 UTC
From: w1nra
Topic: 1 Message: 817

Well, if the folks read the instructions with the phones etc and see where it says "other people can hear your conversations" and they choose to ignore this information, I feel that they don't or shouldn't expect privacy. I have told many people that the phones may be monitored and they say "well I don't say anything that I wouldn't want others to hear". Well, I don't feel they have anything to say if they are overheard. I don't use phones that transmit except rarely to answer if I am outside and then switch to a "secure" phone as soon as I can. A "law" can't prevent you from listening if you choose too. seems kinda stupid even for such a law to exist like that. It can't be enforced, so why have it. I can see where it can be illegal to use anything you hear on the air for business gain or unlawful means but as to someone listening, I have no problem with that. It's like sending postcards through the mail and expecting that nobody will "happen to read them".
Using the phones is like us talking on some magic simplex freq on our ham radios and expecting nobody to listen there. The fact that people give out their bank info, pin no's, medical info, ssi numbers etc over these phones and they discuss legal and financial business as well as very personal business, is just stupidity on their part as far as I am concerned. That like many other things we do every day is a choice and hopefully we will make more good choices than bad ones. That's how we survive in a world with many dishonest folks just looking for a way to get over on others in any way that they can. If everybody was honest and did what is considered "the right things to do" we would need no laws at all but for the ten commandments and the golden rule. We would have no arguments or wars. Wouldn't it be nice. BUT GET REAL FOLKS IT'S NOT THAT WAY AND NEVER HAS BEEN. It's up to us to use good judgement and common sense in our everyday lives to survive and stupidity isn't the way to go.

Jerry / W1NRA

818. Re: Scanners, phones and privacy

Yahoo group: hamradio2
Date: 2001-11-29 08:02:35 UTC
From: steveh552
Topic: 1 Message: 818

anymore, people cant listen. 90 percent of all
cell phones out there now are digital. now, keep in
mind, the dual band phones that go 800 analog where
there is not digital service...THEN they can be heard.

819. Re: Scanners, phones and privacy

Yahoo group: hamradio2
Date: 2001-11-30 03:48:21 UTC
From: scaledude_2000
Topic: 1 Message: 819

I think it's this simple; If your cell phone signal is wafting through my radio shack and I've got the equipment to demodulate it, then I'm gonna do so if I feel like it.
Pressuring scanner manufacturers to block cell phone frequencies is another "feel good" tactic used by our politicians. Good ol' American ingenuity triumphs again with converters, retuning scanners to image frequencies, or, if you're lazy like I am, buying scanners made before 1993, when simply clipping a diode opened the entire spectrum up.
As I've noted before, when the FCC starts confiscating UHF TV sets from church flea markets I'll give up my 45 Mhz converter.
The ECPA is a joke. Always has been, always will be. As Larry the cable guy says, "What is this...Russia?".

820. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-30 04:27:41 UTC
From: W_Howey
Topic: 1 Message: 820

This was actually after the law was passed, but it was the first case the was tried under the law.

821. RE: scanners

Yahoo group: hamradio2
Date: 2001-11-30 04:29:48 UTC
From: W_Howey
Topic: 1 Message: 821

Unfortunately, in my business I have to be on the phone way too much, and it requires me to be on the cell sometimes.

You need to pay more attention in your government class, the is NO amendment to anything that states a "right" to privacy!

822. Re: Scanners, phones and privacy

Yahoo group: hamradio2
Date: 2001-11-30 04:33:51 UTC
From: W_Howey
Topic: 1 Message: 822

90 percent of phones are digital? Who told you
this, the cell phone guy as he slipped your cash in the
register???? If it is 20 percent of the system being digital
nationwide, the industry is lucky. You can walk into any
Wal-Mart in the US and walk out with an analog phone, and
be talking on a cell within two hours, with the
TracFone service.

823. Re: Scanners, phones and privacy

Yahoo group: hamradio2
Date: 2001-11-30 04:35:03 UTC
From: W_Howey
Topic: 1 Message: 823

When the FCC starts confiscating tv's! I will be the guy in front of them with the van, buying them up!

824. Scanners and relevance

Yahoo group: hamradio2
Date: 2001-11-30 04:47:27 UTC
From: W_Howey
Topic: 1 Message: 824

Some posted a message saying the scanner ban subject had no business here, well in response:

This subject, namely the seizure of our rights to scan a ban of "public" airwaves, has a tremendous amount to do with ham radio in general.

The new wireless items operate in the microwave bands, when the companines cranking out this crap, use every bit of their allocated bandwiths, where do you think they will come looking????? take a look at the spectrum, and you see that Amateur Radio Service Part 97, occupies spectrum both above and below, the bands used by these devices. The area above is generally used in experimental service. The area below does not have high traffic, but there are people who use it. What would stop "your" FCC from re-allocating this spectrum away from amateur service? The amateurs and ARRL, have not been terribly successful in defending anything they have had in the past! Can anyone name me ONE major victory they have had? What makes you think they will even try to defend your rights to this spectrum? What is going to happen when Verizon, Sprint, Voicestream, and WorldCom come looking for more space in the Micro area?

Anyone that says what effects one portion of the radio hobby does not effect the rest is short-sighted, ignorant, or on the take.

825. HAM Radio Chat

Yahoo group: hamradio2
Date: 2001-11-30 20:21:16 UTC
From: skye_pete
Topic: 1 Message: 825

Hello!
 The HAM Radio Chat is also available at Saturday evenings at 7:30pmEST.Anytime you would like to talk you are at liberty to do so.

826. Re: HAM Radio Chat

Yahoo group: hamradio2
Date: 2001-12-01 03:39:20 UTC
From: ac7ew
Topic: 1 Message: 826

I take part in Ham Radio chat a lot. I just key the mic and talk. If this is ham radio, why do we need to schedule time on the internet to chat? Pick a frequency and chat!

73 de AC7EW
Kelly

827. Re: HAM Radio Chat

Yahoo group: hamradio2
Date: 2001-12-01 13:57:49 UTC
From: scaledude_2000
Topic: 1 Message: 827

HI HI

828. Re: HAM Radio Chat

Yahoo group: hamradio2
Date: 2001-12-02 00:25:02 UTC
From: skye_pete
Topic: 1 Message: 828

Well, currently, I don't have a radio or license, so this is this the only way of communicating.

829. Oh NO!

Yahoo group: hamradio2
Date: 2001-12-02 02:48:17 UTC
From: ray_veez
Topic: 1 Message: 829

Well,

One of my fellow local Ham radio operators informed me the other day that I had got my call wong and it is NOT kc0luh but kc0luA.

Just wanted to clear that up just in case anybody was wonering or anything.

73's!
Ryan kc0luA

830. Re: Oh NO!

Yahoo group: hamradio2
Date: 2001-12-02 03:31:39 UTC
From: scaledude_2000
Topic: 1 Message: 830

Well, I hadn't, but thanx for clarifying it.

831. Re: HAM Radio Chat

Yahoo group: hamradio2
Date: 2001-12-02 04:18:44 UTC
From: ac7ew
Topic: 1 Message: 831

Sorry! It hadn't occured to me you might not be licensed. My mistake. I don't usualy have the time for chat on here but there are probably others that do. I will, however, answer any questions I can.

73 de AC7EW
Kelly

832. Re: HAM Radio Chat

Yahoo group: hamradio2
Date: 2001-12-02 17:41:27 UTC
From: scaledude_2000
Topic: 1 Message: 832

Sincerest apologies from me, too. Any questions
you have in memorizing the question pool, ERRRR,
studying for the license exam, feel free to post here. I'm
sure many of us would be happy to help explain some of
the near-mystical concepts you gotta know to pass.

833. Add a free link

Yahoo group: hamradio2
Date: 2001-12-02 23:03:37 UTC
From: skye_pete
Topic: 1 Message: 833

If there is a link that you would like traffic for, go to www.geocities.com/skye_pete/scannerham.html, go to the bottom and click on add link

834. Jeffrey's Amateur Radio Ring

Yahoo group: hamradio2
Date: 2001-12-03 12:21:46 UTC
From: skye_pete
Topic: 1 Message: 834

If you would like to join the amateur radio webring go to www.geocities.com/skye_pete/scannerham.html, go to the bottom, and click on join in the ring box.

835. Whats New round here?

Yahoo group: hamradio2
Date: 2001-12-07 01:29:08 UTC
From: ray_veez
Topic: 1 Message: 835

Anything?...

I had a little bit of stuff happening on 6 meters a coup[le days ago...it was okay...talked to to guys in alaske kl7fh and wl7m .

Not too much else going on...I'm debating wheter I want the Yaesu VX-5R or the Icom IC-T81A...

The First one is a tri-bander, and the second is a quad-bander, but the Yaesu has more advantages...it has 5watts out even if you don't plug it in...I like that....and the Icom isn't as powerful...

What do you think?

Ryan KC0LUA

836. for sale or trade ALINCO HT

Yahoo group: hamradio2
Date: 2001-12-07 03:42:00 UTC
From: latinrasco2001
Topic: 1 Message: 836

ALINCO DJ-191 HT two meter for sale or trade. looking for HR 2510 or HF RIG email me for more info. thanks 733

837. Re: Whats New round here?

Yahoo group: hamradio2
Date: 2001-12-07 12:26:26 UTC
From: steveh552
Topic: 1 Message: 837

as to the icom to the yaesu, i guess it depends on what you are planing on doing with the radio. do you need the 4 bands in the icom, or let me rephrase it, would you use all 4 bands? i have 2 dualband radios, one mobile and a little 750mw ht...and i rarely use 440, normally i only use it for crossband work. i will say, locally, the 750mw ht does just as well as my 5wt ht...except in certian area's that requires the extra power. those are things to look at.
steve
kc8ahn

838. Help please

Yahoo group: hamradio2
Date: 2001-12-08 21:37:09 UTC
From: scaledude_2000
Topic: 1 Message: 838

I saw a radio advertised on Ebay and read that it had 160 Meters. I bought it and when I received it I quickly noticed it had only one meter with a five position switch. Have I been ripped off? I mean, when a person advertises a radio as having 160 meters, then shouldn't it have 160 meters? Or at least a 160 position switch?
Another question to those of you who have radios with 160 meters: Do you read all the meters simultaneously, or are you concerned with only a few meters? What do you learn by reading all 160 meters?
And here's another problem I've encountered: I bought an 80 meter dipole antenna and when I got it I realized it didn't have even a single meter! I was aghast! How can someone sell something as having 80 meters when it doesn't have any? And, in a true 80 meter dipole antenna, what purpose do the meters serve?

839. Technician Class Cassettes Sale

Yahoo group: hamradio2
Date: 2001-12-08 23:27:40 UTC
From: skye_pete
Topic: 1 Message: 839

I am selling a set of 4 audio cassettes for FCC's Technician Class exam from Gordon West.I originally paid $30 for them and just took an exam and do not need them.I am selling them for $20.Shipping is $5.If you would like more info, either email me at skye_pete@... or send me a message on my Yahoo! screen name skye_pete.

Jeffrey

840. Re: Help please

Yahoo group: hamradio2
Date: 2001-12-09 00:05:33 UTC
From: hamxzx2001
Topic: 1 Message: 840

if you saw like that,that means it has 160 meter band,not 160 bands

841. Re: Help please

Yahoo group: hamradio2
Date: 2001-12-09 09:38:30 UTC
From: kf4cbk2001
Topic: 1 Message: 841

hello...
first i have to ask you...are you a
licensed ham radio operator or thinking about getting your
license? the 160 meters you are refering to is the 160
meter band(band of freqs)in which hams talk. just like
the 80 meter band dipole antenna is made to talk on
the 80 meter band of freqs. it is tuned for that
particular band. i don't think you have been ripped off. i
think you just don't understand what the meter bands
are about and i'm bad at explaining..lol

842. Re: Help please

Yahoo group: hamradio2
Date: 2001-12-09 13:30:45 UTC
From: scaledude_2000
Topic: 1 Message: 842

Ok, I guess from now on when I post a joke of some sort I'll have to add a codeword.
We've got several hams in our area who know and have done everything. They scoff at and belittle anyone who has problems understanding various concepts. I'm gonna run this joke past them in our next newsletter and see how they react.
I've been licensed as n0phw for 11 years. I'm not as interested in ham radio as I once was, but I enjoy tinkering with flea market bargains and building simple projects.
I've got several other ideas for such lampoonish articles. I'll test them here first.

843. Re: Help please

Yahoo group: hamradio2
Date: 2001-12-09 14:35:15 UTC
From: k1cfr
Topic: 1 Message: 843

>>joke of some sort<<
I remember well a cartoon which I once saw in an issue of QST, sometimes in the 50s, when they ran a monthly column on 160 meter activity. One month the picture at the heading was of a guy sitting in front of his ham radio transmitter console. He had an enormous panel up there, and it had 16 rows of ten electrical meters each. There was no caption under the picture, but we all knew it had to be his super-duper 160 meter rig.
Clyde K1CFR..

844. Re: Help please

Yahoo group: hamradio2
Date: 2001-12-09 17:57:57 UTC
From: w1nra
Topic: 1 Message: 844

ha ha ha well you did jerk a few chains but i thought maybe there was an exaust leak into your cab....hi hi.
Jerry

845. Bear Cat Scanner ?'s

Yahoo group: hamradio2
Date: 2001-12-09 19:19:50 UTC
From: lionpride17
Topic: 1 Message: 845

hi all do any of you use BC scanners?
If so do any of you use the BC45xlt?
If so do you know what the pri button does?
if so do you think you can tell me?
also do i need to know if there is any mods that i can do to make it reach the 800 range.....

846. Re: Bear Cat Scanner ?'s

Yahoo group: hamradio2
Date: 2001-12-09 20:15:12 UTC
From: ku4a
Topic: 1 Message: 846

Hi lionpride. I don't have a BC45XLT. But "PRI"
probably stands for "priority". That button may either set
a channel as a priority channel, or, put the
scanner into priority mode, so that the priority channel
is checked frequently and switched to whenever it
becomes active.

847. Re: Bear Cat Scanner ?'s

Yahoo group: hamradio2
Date: 2001-12-09 23:54:08 UTC
From: lionpride17
Topic: 1 Message: 847

okay thnx.... ku4a

848. Re: Bear Cat Scanner ?'s

Yahoo group: hamradio2
Date: 2001-12-10 00:14:28 UTC
From: W_Howey
Topic: 1 Message: 848

I don't have a 45xlt, but I have several others.
On the 45xlt, the pri button, turns on the priority
channel, which is channel one. every one second the
scanner automatically turns back to the priority, even if
it is on another channel already.

849. Re: Bear Cat Scanner ?'s

Yahoo group: hamradio2
Date: 2001-12-10 18:04:46 UTC
From: ac7ew
Topic: 1 Message: 849

I did a quick search of the web and found that the BC45XLT is a low-cost 20 channel programmable scanner that covers 26-512 MHz with some gaps. It doesn't have a lot of features but is a good scanner for the money.

I'd venture that it would be hard to modify. Getting up to 800MHz will probably prove impossible as it's not made to receive that high. You can purchase a manual from Uniden. Go to http://www.uniden.com/docs/store/accdetail.cfm?item=OWNERSMANUAL ad type in bc45xlt. They say they have the manual in stock for $7.50. You'll probably have to add shipping to that.

73 de AC7EW
Kelly

850. Rechargeable batteries

Yahoo group: hamradio2
Date: 2001-12-12 22:54:47 UTC
From: kc5hkk
Topic: 1 Message: 850

Hi
I?m buying a replacement battery for a Yaesu FT-10. The original battery was rated at 9.6V and 600mA. The replacement batteries are 9.6V and 1000mA. Can someone give me a brief tutorial on amperage, charging time and battery life? Thanks in advance. It never fails to amaze me the body of knowledge that exists out there.
73
KC5HKK

851. Re: Rechargeable batteries

Yahoo group: hamradio2
Date: 2001-12-12 23:05:25 UTC
From: kd7kun
Topic: 1 Message: 851

As I understand it (and I am very much new to electrical stuff...I'm an accountant by trade); the more mAh the longer the it takes to drain the battery. For example, I have a Kenwood HT which came with a 600mAh and I can expect it to last about eight hours with minimal transmitting; I bought additional 3rd party batteries which have 1050mAh and those will last me about sixteen hours with the same usage.

Of course if I'm wrong on this I'm sure someone will straighten me out.

73
KD7KUN

852. Mobile or Home Base Unit Question

Yahoo group: hamradio2
Date: 2001-12-12 23:44:49 UTC
From: tjhughes_29
Topic: 1 Message: 852

Can anyone here suggest a Mobile or Home Base
Unit that has a scanner as part of the basic equipment
on it? I would like to be able to listen to my local
police/fire/EMS activity. Anyone driving a Honda Odessey?

853. Re: Rechargeable batteries

Yahoo group: hamradio2
Date: 2001-12-13 16:02:58 UTC
From: ac7ew
Topic: 1 Message: 853

The replacement is probably Nickle Metal Hydride (NiMH) rather than Nickle-Cadmium (NiCad) like the originals. I think you'll find the ratings are mAH (milliampre-hours) rather than mA (milliampers). There are good discussions at http://www.alphalink.com.au/~parkerp/nodec99.htm and http://www.arrl.org/tis/info/pdf/49940.pdf that will help explain the different types of batteries and the pros & cons of each. I'm sure you can find other references on the web if you look.

73 de AC7EW
Kelly

854. Re: Rechargeable batteries

Yahoo group: hamradio2
Date: 2001-12-13 17:02:37 UTC
From: ac7ew
Topic: 1 Message: 854

In order to understand the mAH ratings on batteries you need to think back to the basic electronic theory you studied for yor license. Amperes (A) are a measure of current flowing in a circuit. A milliamper (mA) is one-thousanth of an ampere. A milliampere-hour (mAH) is defined as a urrent of one mA for one hour. Thus a battery rated at 600mAH can supply 1mA for 600 hours or 600mA for 1 hour. With a little math you'll also see that it can supply 1A (1000mA) for 0.6 hour. If you look at the instruction manual fo your radio under specifications it will tell you what the current draw for your radio is when receiving and transmitting.

Let's look at an example. I have a Radio Shack HTX-202. It comes with a 7.2V battery rated at 600mAH. Acording to the manual it draws 35mA in receive or 25mA if I use the power save feature. It will draw 0.8A (800mA) in transmit or 0.46A (460mA) on low power. Using my calculator I find that I can listen without power save for about 17 hours (600mAH/35mA) with power save for about 24 hours (600mAH/25mA) and transmit continuosly on high power for about 0.75 hours (600mAH/800mA) or on low power for about 1.3 hours 600mAH/460mA). I'll actually get somewhat less than this because there is also power used to drive the speaker when there is audio being received. If I keep my transmissions down to a minimum and use power save I should be able to get a full day's use out of the HT if the battery is in good shape and fully charged. If I have to do a lot of transmitting the time I can use it drops fast.

I hope this helps.

3 de AC7EW
Kelly

855. Re: Mobile or Home Base Unit Question

Yahoo group: hamradio2
Date: 2001-12-14 13:28:08 UTC
From: pjhintz
Topic: 1 Message: 855

??? Just about all modern ham transceivers have scanning capabilities!!!

I am an ICOM Fan... have a 2 IC-2410's and IC-745, and IC-706 and a IC-w32a IC-24at ht... there is and IC-02a in the mess someplace too i have that needs some tlc but works fine otherwise!

they all have scanning features some faster and better than others

this is why i have 4 hand held scanners two mobile and one base unit... (two with trunk tracking) Use ham radio for ham radio and scanner for the other stuff. That does not mean iI don not have some of the VHF/UHF local FD, PD, marine and Railroad channels in the my mobile rig but I do not scan with them. Most PD activity is moving to trunked 800 mhz some still use VHF and some systems are still on 45-46 mhz..I park the radio on the frequency I am currently interested in and leave it be. BTW does your state have a scanner law? Is that why you want to scan with your ham gear?

paul n3eyq

856. Re: Rechargeable batteries

Yahoo group: hamradio2
Date: 2001-12-14 13:38:27 UTC
From: pjhintz
Topic: 1 Message: 856

Nice link.. to the rechargeables! If all you are
interested in is longer lasting talk time between charges
then the hight the mAhr rating are of course better.
then again if you are using sa a 7.2v 1000mahr rating
battery it will have more transmit (talk time) then a
9.6v 1000mahr battery. The ICOM HT's I have will give
about 4-5 watts at 9.6v and draw 2.0 amps key down and
last 30 mins key down ..think.. 2000 ma in 1 hour
exceeds the 1000 ma in 1 hour rating.. now a 7.2v battery
draws say 1 amp key down and a 1000 mAhr battery will
last 1 hour key down in ideal conditions.

857. Re: Rechargeable batteries

Yahoo group: hamradio2
Date: 2001-12-14 17:04:51 UTC
From: w1nra
Topic: 1 Message: 857

Well looks like you got all good answers and if you are still wondering, there's a very good article in December, 2001 issue of QST magazine. Page 31 and they even have pictures for some of us who don't seem to understand the words sometimes. Just read it yesterday so check it out.
With an HT if you are mobile, by all means get the lighter socket adapter and an external mag mount antenna for much better operations. That's what I'm using in my truck now and it works great. I have a dual band mobile for it but haven't decided where to drill the holes to mount is yet! It does a good job on local repeaters.
Jerry / W1NRA

858. Re: Mobile or Home Base Unit Question

Yahoo group: hamradio2
Date: 2001-12-14 22:31:37 UTC
From: tjhughes_29
Topic: 1 Message: 858

Well, have I showed my newbieness. I don't know a whole lot about HAM radio yet. Just getting started with the hobby. As for a scanner law in Virginia, I'll have to look this up. Thanks for the reply.

859. Re: Rechargeable batteries

Yahoo group: hamradio2
Date: 2001-12-17 16:48:33 UTC
From: kc5hkk
Topic: 1 Message: 859

Thanks to all that took a little time to help out. I think I was close to understanding before and have a much better understanding now. I ordered batteries last night. :)

Again, the message board is a great help to someone who doesn't have an experienced ham close by.

Merry Christmas to all. May Santa bring you lots of electronic toys.
73
John / KC5HKK

860. NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-18 21:28:48 UTC
From: sleepy4755
Topic: 1 Message: 860

Hi Group,

i am new to this ham&Amatuer radio stuff my BF WB0WAO is very much into it and so i thought that i would get into it also..
i do not have a callsign YET, but i am study for my license nd will get that in a few months....

I have already started building my TT2 and all i have to do is get the keyer done and the VFO and i will be DONE!!...

WWWWWWOOOOOHHHHHHOOOOOO

73.es
Donna :=)

861. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-18 22:15:32 UTC
From: ku4a
Topic: 1 Message: 861

Hi Donna. Welcome to the group. No license yet and you are already building your own gear. Cool :-)

862. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-19 00:55:55 UTC
From: sleepy4755
Topic: 1 Message: 862

That is right no license yet but i am building my gear..

YEAH it is ool, i am having so much fun doing it.now the next thing that i wana build is 2N2-40+, but my BF(WB0WAO) says that i can not build one for at least a year if nt more...GGGGGGRRRRR:=(~~~~

One more thing i wanted to ask the asl does any one know where i can fin old ARRL handbooks, like from the 50's and 60's???...

i wonder if that is posible...

73,es
Donna

863. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-19 04:08:40 UTC
From: scaledude_2000
Topic: 1 Message: 863

Welcome! ARRL handbooks, particularly from the
50's and 60's, can be found at virtually any hamfest
flea market. QST keeps a fairly comprehensive schedule
of hamfests in each issue.
And, as for memorizing
the question pool, ERRR, studying for the test, many
of us here would be plenty happy to answer any
questions you formulate while preparing for the test.

864. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-19 04:27:50 UTC
From: sleepy4755
Topic: 1 Message: 864

well first i gotta find the books they are so dam expensive but in a way i guess that they are worth it...

if any of you would like 2 see my porject in progress...

feel free to email me at: mizz_gemini@...

73.es
Donna

865. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-19 05:42:47 UTC
From: kc8qch
Topic: 1 Message: 865

Or you could go to your local library and look at them there or check them out. I work for my local library and we have all the ARRL Handbooks back to 1929 (Course back then it was called the Radio Amatuers Handbook, or something like that) Anyway, just a suggestion.

On another note: I've been a member of the club for a while now, just been lurking alot. ;) Hope I can help add some info to things.

Jeff, KC8QCH

866. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-19 12:25:53 UTC
From: scaledude_2000
Topic: 1 Message: 866

Ya gotta shop around. I've gotten most of my 50's
and 60's ARRL manuals (I collect them) for between 5$
and 10$ each. They're excellent for quick tube
information and circuit examples, and they explain various
concepts very well. Highly recommended as a research tool.

867. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-19 13:19:01 UTC
From: k1cfr
Topic: 1 Message: 867

>>I've been a member of the club for a while now, just been lurking a lot.<<
Nothing beats the voice of a YL operator to bring the rare ones out of the woodwork LOL.
Clyde K1CFR..

868. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-19 18:17:53 UTC
From: sleepy4755
Topic: 1 Message: 868

i know what you mean kcfr1 when my Bf WB0WAO was working the contest afew night's ago i heard a women out there and i was happy and the reason was cuase this is NOT only a man's thing US women can do it to..

73,es
Donna

869. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-19 18:21:30 UTC
From: sleepy4755
Topic: 1 Message: 869

Scaledude2002,
Hi i know that i have to shop around but the t hing is that they do not have that much here in Michigan like get otgether's or anything like that where i can get thng's like that, and the reason that i am wondering where i can find them is cause my BF (WB0WAO) wants them... Do you know if there is a web site or somthing like that where i could find them??

73.es
Donna

870. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-20 12:02:18 UTC
From: scaledude_2000
Topic: 1 Message: 870

Hmmm. Michigan ehh? Uh, I can't say as I've ever seen any on Ebay, but that may be a good place to start. Otherwise,
http://www.antiquehamradios.com
may have something. If I think of anywhere else I'll post it here.

871. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-20 12:05:55 UTC
From: scaledude_2000
Topic: 1 Message: 871

Dohh! I got that URL wrong. Try:
http://www.antiquehamradio.com

872. hf on line

Yahoo group: hamradio2
Date: 2001-12-24 03:21:49 UTC
From: kc4wwl
Topic: 1 Message: 872

Does anyone know of a site where one could listen to hf on the internet,im sure ive heard of one before.

873. Kenwood TS520S parts radio,

Yahoo group: hamradio2
Date: 2001-12-24 13:53:53 UTC
From: k1cfr
Topic: 1 Message: 873

I know this is not a swap club, but I am not a dealer and plan to make no money here. I have an old Kenwood TS520S which is not operational. It has an odd history and is not wired according to the book. I also have the bone-picked chassis of another TS520S which has been salvaged for parts. I would part with these radios for the shipping and boxing up charges if anyone would be interested. I am in the process of clearing out a storage area and I hate to just throw these out in the trash. I can be reached at k1cfr@... for further details if anybody is interested. The salvaged chassis still has most of the circuit boards still intact on it. The complete radio has the CW filter on it, which was a 90 dollar add on.
Clyde K1CFR.

874. VR5000

Yahoo group: hamradio2
Date: 2001-12-24 17:06:18 UTC
From: scaledude_2000
Topic: 1 Message: 874

Anyone here got a VR5000? I'm shopping for a new
general coverage receiver and comparing the Yaesu VR5000
to Icom's R-8500. The Yaesu seems to have more
functions I'll never use at a price nearly 1/2 that of the
Icom. Is this a fair comparison or, due to the Icom
being nearly four years old, am I comparing apples and
oranges?

875. Re: hf on line

Yahoo group: hamradio2
Date: 2001-12-24 21:46:27 UTC
From: tech1bob
Topic: 1 Message: 875

If you find any let me know. I'm studying for my General class upgrade. HF should have some good CW.

Appreciate

Bob
KB3FYI

876. Re: hf on line

Yahoo group: hamradio2
Date: 2001-12-25 04:49:52 UTC
From: ac7ew
Topic: 1 Message: 876

Check out this link:
http://www.ralabs.com/remote/rblist.html

This has links to two internet remote base sites. At these sites you can control and use an HF base via the internet if you have access rights. You can listen to them even with no access rights. It can be boring if nobody is using them but you'll learn alot about HF operation if it's in use.

This is a good way to get on the air if you are licensed but don't have a radio or have no way to get an antenna up. Very interesting stuff!

73 de AC7EW
Kelly

877. K8CIX, New to this Club

Yahoo group: hamradio2
Date: 2001-12-26 17:50:40 UTC
From: k8cix
Topic: 1 Message: 877

Hi Members of Ham Radio. I have been a Ham for over half a century now and have belonged to several other of the Yahoo Clubs. But I find great activity on your site. Roger, K8CIX

878. Kenwood TM-V7A

Yahoo group: hamradio2
Date: 2001-12-28 01:42:29 UTC
From: kc2gpf
Topic: 1 Message: 878

I am considering buying a TM-V7A and would like to hear from anyone who has one. Good or bad I would like to know what everyone things about this radio. It will be used as a mobile radio in a truck.

Thanks,
Jay, KC2GPF

879. QST View

Yahoo group: hamradio2
Date: 2001-12-28 18:10:21 UTC
From: jwbento
Topic: 1 Message: 879

Hey all,

What a wonderful Christmas gift! I've barely been able to keep myself away from my computer since Christmas! I could never have imagined having the entire collection of QST since its creation in 1915!

I've been spending a lot of time looking at issues over the war years - the vintage of equipment and construction projects that intrest me most. (Even though I'm only 38 years old.)

There is only one aspect of QST View I'm critical of... Why on earth did they scan the pages in all but the last collection (1995-1999) in half-tone? It unfortunately makes the photos nearly illegible, though text and schematics are fine. The last collection was scanned in gray-scale, and photos are fine.

Nonetheless, what a priceless treasure to have!

Joe
N6DGY

880. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-28 18:18:20 UTC
From: jwbento
Topic: 1 Message: 880

"Uh, I can't say as I've ever seen any on Ebay, but that may be a good place to start"

I've actuall purchased a few of the old ARRL Handbooks off E-bay - 1949, 1950, 1960 to name a few. Most were won with bids from 10 - 20 dollars. Not too bad if the book is in good condition.

The tube reference charts are invaluable in these older editions for working with vintage equipment.

Joe, N6DGY

881. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-28 19:05:08 UTC
From: w1nra
Topic: 1 Message: 881

Tube reference charts huh? I have two tube manuals from about 25 years ago when i was in the service business. I have a GE and RCA in perfect condition and they are great to go back and look up some of the old "stuff".
Jerry / W1NRA

73 AND EVERYBODY HAVE A GREAT NEW YEAR 2002

882. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-28 19:35:11 UTC
From: scaledude_2000
Topic: 1 Message: 882

..and Antique Electronics Supply in Tempe AZ has new RCA receiving and transmitting tube manuals. $14.95

883. Re: QST View

Yahoo group: hamradio2
Date: 2001-12-28 19:36:58 UTC
From: scaledude_2000
Topic: 1 Message: 883

Do they include the advertisements?

884. Re: QST View

Yahoo group: hamradio2
Date: 2001-12-28 19:57:47 UTC
From: jwbento
Topic: 1 Message: 884

"Do they include the advertisements? "

Yes, it is the FULL magazine issues, covers, ads, classifieds, etc. Just like holding a 75yr old issue in your hands, 'cept you read it on screen. The viewing software allows you to print individual pages, or even a complete magazine.

The pages are shown on-screen as full magazine pages as they were in the magazine. If you explore the CD, the pages are in jpg format, so you cannot cut and paste excerpts of text, but to print the full magazine page is very nice. My only complaint as I said was that all but the latest (1995-1999) issues of the disks are scanned in halftone, making the pictures somewhat difficult to make out. (chassis layouts, a picture of that prewar HRO receiver, etc). Schematics, parts lists and text are fine though, and would not deter someone from building that vintage piece of equipment.

I could only imagine the amount of shelf space a complete QST collection would take in paper form! Not to mention when I moved to Utah from Califonia I had to leave behind better than 20 years worth of the magazine. It's nice to have them back again, albeit in digital format.

These disks are of course available from the League, and also from amazon.com.

Joe, N6DGY

Joe, N6DGY

885. Re: NEW PERSON HERE!!!

Yahoo group: hamradio2
Date: 2001-12-28 20:02:05 UTC
From: jwbento
Topic: 1 Message: 885

I tend to like that old stuff, since you feel like you can actually still build something. I service modern Motorola transceivers for a living, and it's hard enough to replace modern surface-mount components without thinking about etching a board and building a circuit with them!

There's something about the glow of a vacuum tube and radio anyways. Too much magic (even if I do understand the theory) about black-box electronics.

Joe, N6DGY

886. Radio info

Yahoo group: hamradio2
Date: 2001-12-29 03:57:58 UTC
From: kd4ieajim2001
Topic: 1 Message: 886

Does anybody know the voltage of the memory back up battery for the alinco mobile radios? I have a dr-592 that has lost it's memory. If you have a part number that would help, alinco want's me to send the radio in for this and will not tell me.

73 De Jim kd4iea@...

887. Re: QST View

Yahoo group: hamradio2
Date: 2001-12-29 12:54:31 UTC
From: scaledude_2000
Topic: 1 Message: 887

Well, having all the advertisements handy would be worth owning the set. How much did it set you back?
I've got paper QST's from 1940 to present and they take up a lotta room.

888. Re: QST View

Yahoo group: hamradio2
Date: 2001-12-29 23:56:16 UTC
From: jwbento
Topic: 1 Message: 888

"Well, having all the advertisements handy would be worth owning the set. How much did it set you back?"

It was a (very big suprise to me) Christmas gift. I believe the ARRL sells the complete set (1915-1999) for $395. Considering it is the complete magazine on the disks, the price actually seems reasonable.

Sill, I envy someone that has all the original issues. I hope you're not planning on getting rid of them. I still kick myself for throwing out better than 25 complete years of QST, Popular Electronics, Radio-Electronics, etc. Only a certain type of person is interested in the old magazines, and I had no takers. Off to the local paper recycler they went. I had started the subscriptions on these mags back when I was 12. Radio-Electronics and Popular Electronics (at least in their original form) are no more. The new mag, PopTronics isn't worth a subscription, IMO.

Now, looking at the archives on disk back from the 50's and 60's - how I wish companies like United Transformer, National Radio, etc were still in business. Where does on even find a nice, but inexpensive vernier drive today, for example?

Joe, N6DGY

889. Re: QST View

Yahoo group: hamradio2
Date: 2001-12-30 00:29:20 UTC
From: scaledude_2000
Topic: 1 Message: 889

Nope, I have no intention of getting rid of my collection. I've spent lotsa time and mileage amassing it year by year and sometimes month by month.
QST has got the best projects. I've built a lotta three and five tube receivers, several single tube transmitters, and numerous gadgets that have been featured over the years. Getting parts to build these has been surprisingly easy. Hamfests within a 300 mile radius of my QTH have yielded a veritable cornucopia of parts and raw materials. As one flea market vendor said to me, "What would I want with this ol' tube crap when I can sell it to you and buy a new DC-to-daylight solid state radio?".
Some parts, transformers being an excellent example, are scarce. Stancor's entire NOS was bought by someone in Colorado whose name I haven't been able to find. Audio Xformers are by far the hardest to find. IF cans in usable condition can be scarce, as can some tube sockets. It's not a simple matter of going to your local hardware store and ordering a Millen or Hammarlund part no. These days a cross-reference book and a comprehensive understanding of how to home brew various components are becoming essential.
Hoarding burned out radios for parts has been my solution. Such rationalizations have led to my basement being stacked to the floor joists in places.

890. Re: QST View

Yahoo group: hamradio2
Date: 2001-12-30 06:24:44 UTC
From: jwbento
Topic: 1 Message: 890

Oh, I have quite a collection - it's just the stuff I had to "discard" prior to my move that I think about. (WWII mainly military surplus I kept for parts) I also enjoy restoring older equipment. I own a small collection of early Heathkit gear, along with a few pieces of Hallicrafters, Eico, Gonset, World Radio, etc. I also have a LARGE collection of AA5 radios that I actually enjoy restoring to "new" condition.

Tonight I was looking on the web for a "coil winder". I remember seeing these in the Allied catalog no more than 10 or 15 years ago. (The Allied when it was part of Tandy - I'm not old enough to remember the Allied Radio Company of Chicago, but have certainly seen the ads.) This was a device for about 65 bucks or so that would wind solonoid, honeycomb, etc coils. Would be great for winding various RF coils. Seems all I could find online were winders of the commercial variety costing thousands. I guess the form in the left hand and the wire between thumb and forefinger will continue for awhile.

I'm finding new variable capacitors to be the hardest (and usually most expensive) parts to find. Cardwell Condenser sells the old EF Johnson, Hammerlund, and National lines, but I've almost been afraid to enquire on pricing.

What we do is nearly a lost art, and the suppliers are few and far between. Sometimes, if a part is found, they will not sell to an individual in single-unit quantity... sigh.

Joe, N6DGY

891. Re: Radio info

Yahoo group: hamradio2
Date: 2001-12-30 06:53:39 UTC
From: w1nra
Topic: 1 Message: 891

http://www.alinco.com/usa.html

try here for info. I see no reference to 592 but they list a dr 590. check it out. The manuals are on line. I have 5 alinco mobile radios and have had no problems with them over 5 years. good luck.
Jerry / W1NRA

892. Re: hf on line

Yahoo group: hamradio2
Date: 2001-12-30 13:59:52 UTC
From: kc4wwl
Topic: 1 Message: 892

Thank You for that info,i knew there was one out there just couldnt remember where it was,some one has stolen my hf rig,and dont know if i will ever see it again

893. Re: Kenwood TS520S parts radio,

Yahoo group: hamradio2
Date: 2002-01-06 01:26:21 UTC
From: kc4wwl
Topic: 1 Message: 893

Do you still have them?

894. Re: Kenwood TS520S parts radio,

Yahoo group: hamradio2
Date: 2002-01-06 14:30:38 UTC
From: k1cfr
Topic: 1 Message: 894

Yes, I still have them. Had a couple of feelers, but most want a good working rig for a small price, which these radios are not. They would be a good source of parts for anyone who had the capability of doing their own repair work and had a similar radio. I do not know what the shipping and boxing charges might be. They are very heavy radios, as they contain built-in power supplies.
Will answer e mail at > k1cfr@... <
Clyde K1CFR.

895. BIG 6 meter opening from 21:30 to 22:30

Yahoo group: hamradio2
Date: 2002-01-06 22:50:24 UTC
From: ray_veez
Topic: 1 Message: 895

That was good! i made about 6 AK contacts...thats the best I've done in a while!...

anybody else get some?

73's
Ryan, KC0LUA

896. Re: BIG 6 meter opening from 21:30 to 22

Yahoo group: hamradio2
Date: 2002-01-07 13:35:25 UTC
From: ku4a
Topic: 1 Message: 896

> anybody else get some?

The weekend, in general, was good. Sporadic-E Friday night, and some F on Sunday. I worked 6 new grids on Friday night, then worked VO and OX on Sunday. It has been a LONG time since I have done that well.

897. Morse Code

Yahoo group: hamradio2
Date: 2002-01-10 15:11:51 UTC
From: kc2gpf
Topic: 1 Message: 897

I would like to know if there are any good sites that have free morse code software. Also what tapes/CD that are available at my local dealer are prefered.

Thanks
Jason
KC2GPF

898. Re: Morse Code

Yahoo group: hamradio2
Date: 2002-01-10 16:09:22 UTC
From: kmatheny2
Topic: 1 Message: 898

Here's the url for SuperMorse:
http://ourworld.compuserve.com/homepages/lesj/morse.htm
Here's one for NuMorse:
http://www.nu-ware.com/NuMorse/nmdload.htm

Here's a good Java-applet for online practice:
http://www.teklasoft.com/java/applets/morse/mfiles.htm

Hope this helps. 73, W1KLM

899. Alinco Memory Battery

Yahoo group: hamradio2
Date: 2002-01-10 21:46:46 UTC
From: kd4ieajim2001
Topic: 1 Message: 899

Hi, For you who own Alinco DR-500 and 600 series radio. If your memory goes back to factory setting every time unit is off. Change the Memory Battery pn/ED0006 at $7.80 from alinco shipped to your door. Battery is 3.410 volts.

Thanks to all for the help 73 jim..

900. Re: Morse Code

Yahoo group: hamradio2
Date: 2002-01-12 20:33:27 UTC
From: kc2ixb
Topic: 1 Message: 900

I am using IMCT from:
www.qth.com/antenna
It is freeware.
It will convert text to morse code and has a pretty good lesson plan built in.

73,

Bill
KC2IXB

901. Re: Morse Code

Yahoo group: hamradio2
Date: 2002-01-13 19:45:08 UTC
From: n1yln
Topic: 1 Message: 901

I recommend Code Quick. It is a very unconventional way to learn the code but a fast one. I had all chars. committed to memory in a little more than a week.

902. Re: Morse Code

Yahoo group: hamradio2
Date: 2002-01-14 13:53:18 UTC
From: ray_veez
Topic: 1 Message: 902

There is also a game like thing called Morse Mania , that you use on your computer...you pick the speed, and you pick whether you want it to show you a letter and you hear the sound, or you can hear the sound and tpye in the letter fast as you can think of it, and it has the settings for standard and farnsworth and all that...

It even lets you set what you want to do, like what chars...you can even make custom groups...

Ryan kc0lua

903. buried/underground antennas

Yahoo group: hamradio2
Date: 2002-01-16 02:17:17 UTC
From: kc0lwn
Topic: 1 Message: 903

does anyone have any experaince with subsurface antennas???

904. Re: buried/underground antennas

Yahoo group: hamradio2
Date: 2002-01-16 04:48:16 UTC
From: scaledude_2000
Topic: 1 Message: 904

Hmmm. Do you mean like burying several tons of shredded copper in your backyard and using it as a counterpoise for your vertical?
Nope.

905. Re: buried/underground antennas

Yahoo group: hamradio2
Date: 2002-01-16 05:44:56 UTC
From: kc0lwn
Topic: 1 Message: 905

NOPE
I mean burying an antenna about a foot below teh ground for shortwave reception and transmission.
The military ahs done this in teh past but i cant find any inforamtion aobut this otehr than sketchy information.

906. Re: buried/underground antennas

Yahoo group: hamradio2
Date: 2002-01-16 15:33:03 UTC
From: ac7ew
Topic: 1 Message: 906

I went to Google (http://www.google.com) and did a search on "vlf antennas" and came up with quite a few its. These antennas are for Very Low Frequency (VLF). The Navy experimented with using them to communicate with submarines. I don't think they'll work very well on HF. I'm sure they won't work on VHF or above.

73 de AC7EW
Kelly

907. Re: buried/underground antennas

Yahoo group: hamradio2
Date: 2002-01-17 16:52:43 UTC
From: kd7kun
Topic: 1 Message: 907

There is something similar (though I'm not sure that it is buried in the ground...I have very little knowledge of them). I know that the military in Desert Storm used what is called a Near Vertical Incidence Skywave (NVIS) and I know of a few people in the Seattle area that have played around with it. One site that explains the antenna and its use is http://www.qsl.net/wb5ude/nvis/

73

Mark
KD7KUN

908. A confession

Yahoo group: hamradio2
Date: 2002-01-20 15:14:10 UTC
From: scaledude_2000
Topic: 1 Message: 908

I must admit I broke my cardinal rule of hamfests when I purchased a complete radio as a working unit yesterday. I wasn't subjected to the usual lines of BS, IE-It's only been used twice, It's never had a problem, it's new in the box, I never used it mobile, so on and so forth. He powered it up and demonstrated it to me. Meanwhile I studiously played mental gymnastics about possible problem areas, what to do if I got it home and it didn't work, and rearranging my current financial priorities to justify this purchase. Other prospective buyers gazed over my shoulder at it, thus interupting my concentration.
I finally decided to buy it and deal with the problems later. Damn the torpedoes, full speed ahead!
We haggled over the price for several minutes and I eventually walked away with a decent condition, but well used, Kenwood TS 700A.
I connected it when I got it home and, so far, haven't discovered any problems with it except the pilot lights don't light. The "On the air" and "rit" lights work, but none of the others do. Minor inconvenience if that's its only problem.

909. HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-21 22:50:29 UTC
From: ezchaos2
Topic: 1 Message: 909

How well do HT's work as mobile rigs with a length of cable running from the HT to an antenna on the trunk or roof of a vehicle? I'm a new ham and just recently bought a 2m HT. I'm not ready to buy a mobile VHF rig and want to try using the HT first. Thanks

Pete-kb1hbb

910. Seco 107A

Yahoo group: hamradio2
Date: 2002-01-21 23:33:00 UTC
From: k8cix
Topic: 1 Message: 910

Hi All, I am in need of a tube chart for my Seco Model 107A tube tester. Thanks, Roger K8CIX

911. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-21 23:51:36 UTC
From: ac7ew
Topic: 1 Message: 911

My first rig was an HT and I used it for everything. It worked great in the car plugged into the power outlet (sometimes called the cigarettte lighter) with a 5/8 wave magmount on the roof. The 5 or 6 watts won't do as well as a 45 watt mobile but it works OK. I also used it in the house with a power supply and base antenna my XYL got me for Christmas that year. It's a great way to get started.

73 de AC7EW
Kelly

912. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-22 02:11:52 UTC
From: et56562001
Topic: 1 Message: 912

From experience, they seem to work okay, but
the 2 meter mobile/base radios usually have more
power. You might think about picking up a cheap
2 meter mobile/base at a swapfest if you don't
need the bells and whistles and a power supply.
I got a really great power supply for $15 and
an old 2 meter radio for $35, that I used to leave in my car. Other than maybe not having as much power, your HT should work. 73's Laurene

913. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-22 02:54:00 UTC
From: scaledude_2000
Topic: 1 Message: 913

They generally work OK to lousy depending on where mobile at. In metropolitan areas they don't work very well, in rural areas they work fine. An HT is not really designed to be connected to an antenna more sensitive than a rubber duck; Most ht's anymore have barn door front ends with DC to daylight receivers. They are particularly susceptible to intermod, desense, and other such ailments that accompany civilization.
A mobile antenna is cheap enough, so I say do some experimenting. If it works, then great. If not, then I'd recommend a decent single band mobile like the Icom IC2000. I saw a commercial vendor selling one this weekend for 119$.
Otherwise, flea markets can yield some decent older mobiles.

914. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-22 14:00:22 UTC
From: ezchaos2
Topic: 1 Message: 914

Thanks all for the advice.

Pete kb1hpp

915. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-23 02:32:41 UTC
From: b3245
Topic: 1 Message: 915

RIGHT NOW ALL I HAVE IS A 2M HT. AN ICOM T2H AND I USE A 2M MAGNETIC MOUNT ON MY ROOF AND YOU WOULD NOT BELIVE THE IMPROVEMENT IT IS OVER THE RUBER DUCKIE ANTENNA THAT COME WITH IT.

BARRETT
KG4OML

916. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-23 03:29:07 UTC
From: et56562001
Topic: 1 Message: 916

The magmounts seem to do a good job. I have a
magmount for my 2 meter and 440 duel band.
How much power does your HT have? I haven't been on CW for quite awhile. I used to be able to do
13 WPM and am going to try to get my code speed back up. 73's Laurene

917. ICOM 706MKIIG OR "YAESU" FT100D

Yahoo group: hamradio2
Date: 2002-01-23 13:30:05 UTC
From: ka1de
Topic: 1 Message: 917

I would like some imput on the Icom and the Yaesu
hf mobiles. I am interested in getting one and from
reports that I have received that Icom has had some
problems and that is the one that I am mostly interested
in. Can anyone give me any imput on the two hf mobile
units. Thank you 73 de ka1de "snooky"

918. Re: ICOM 706MKIIG OR "YAESU" FT100D

Yahoo group: hamradio2
Date: 2002-01-23 13:57:12 UTC
From: et56562001
Topic: 1 Message: 918

I have had several radios made by both companies.
and had very good luck with them.
Right now I have an Alinco Dr-610. It is a wild
duel bander full of bells and whistles which are
too numerous to list. I love it.

919. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-23 15:25:26 UTC
From: b3245
Topic: 1 Message: 919

MINE IS AN ICOM T2H WITH 5 OR 6 WATTS

920. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-23 16:23:51 UTC
From: et56562001
Topic: 1 Message: 920

I had a friend, who used his old Wilson HT, (I believe it was 5 watts) with a 5/8 magmount and
it worked great. Laurene

921. Re: ICOM 706MKIIG OR "YAESU" FT100D

Yahoo group: hamradio2
Date: 2002-01-23 16:33:37 UTC
From: ka1de
Topic: 1 Message: 921

That is fine but I am mostly interested in a Hf rig plus uhf and vhf. 73 ka1de

922. Re: ICOM 706MKIIG OR "YAESU" FT100D

Yahoo group: hamradio2
Date: 2002-01-23 16:37:47 UTC
From: et56562001
Topic: 1 Message: 922

I would love to have a radio with HF,VHF an UHF
for my motorhome. Guess, it might be a good idea
to find out whats out there.
Thanks, 73's WB0OSA

923. ICOM 706MKIIG OR YASEU FT100D

Yahoo group: hamradio2
Date: 2002-01-23 16:38:10 UTC
From: ka1de
Topic: 1 Message: 923

These two rigs are HF,UHF and VHF. This is mainly what I am interested in. Thanks for the comments that I have received. 73 de ka1de

924. Re: ICOM 706MKIIG OR YASEU FT100D

Yahoo group: hamradio2
Date: 2002-01-23 16:45:15 UTC
From: et56562001
Topic: 1 Message: 924

Guess I'll get some magazines and check them out.
It should be real easy to put an HF antenna on the back of the motorhome. The new equipment kind of got away from me. I have a duel band antenna for VHF and UHF, so it would probably require one more antenna.
73's WB0OSA

925. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-23 18:16:25 UTC
From: ezchaos2
Topic: 1 Message: 925

I have an Icom IC-V8, 5 watts.

kb1hpp

926. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-23 18:56:41 UTC
From: et56562001
Topic: 1 Message: 926

Icom is a good company. I used to have a 25A
a long time ago.
73, Laurene WB0OSA

927. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-24 01:46:58 UTC
From: w1nra
Topic: 1 Message: 927

Pete I have used ht's mobile quite a bit with good results. I use a plug adapter and 5/8 mag mount. We also work simplex over some pretty long ranges with this rig. I use a HTX 202 which is also not bad about picking up the intermod.
Just remember that you can get a pretty nice mobile with 50 watts or so for sometimes less money than the HT price. The mobil will also usually have a lot more memory channels. I also used the HTX 202 on packet at home with a small power supply for several years and also a mag mount antenna inside the house. The rubber duck antennas are about worthless except for short distance communications (but yes they will work). "ANY" outside antenna (for the right frequency of course) will increase your capability by a large ammount. You can place a mag mount on anything metal such as a fileing cabinet or washing machine or even upside down on the heat/air vent in the ceiling.
I have a collection of "ducks" in a cigar box around here somewhere.
Jerry / W1NRA

928. Re: ICOM 706MKIIG OR YASEU FT100D

Yahoo group: hamradio2
Date: 2002-01-26 03:26:32 UTC
From: kc2gpf
Topic: 1 Message: 928

Check out: www.eham.net
They have reviews there of various ham gear. You may find what you want there.

73,
Jay
KC2GPF

929. Re: HT Mobile Question

Yahoo group: hamradio2
Date: 2002-01-26 15:28:41 UTC
From: jfhr
Topic: 1 Message: 929

I have two Icom w32a dual band ht's. I used one in work truck(DOD would not let me drill holes)while I was working and I gave one ht to my wife.I used just the rubber duck antenna, in my pick up truck I have a 207h Icom dual band. I use my Icom w32a as a base unit. And the wife uses her ht with a magmount antenna and they both work very well, I was in Nevada last March travelling and used the ht to talk simplex with the rubber duck antenna for many miles between Fallon and Tonapaha, and Las Vegas so ht's do have their good points and bad. My wife uses the cigar lighter adapter in her van and I use an Ast5ron power supply

Good luck 73's de kg6bne

930. Ham Radio Swap Fest Tail-Gate Party

Yahoo group: hamradio2
Date: 2002-01-28 16:18:21 UTC
From: brradioman
Topic: 1 Message: 930

Ham Radio Tailgate Party
Saturday June 1 2002

Silver Point Community Center

Silver Point,Tennessee

12 Miles West of Cookeville,Tennessee

Exit 273 I-40 then west on Hwy. 141, 1.5 miles

BRING YOUR RADIO GEAR SALE TRADE SWAP

INSIDE & OUTSIDE

DEALER'S WELCOME

Bring your own tables or tail-gate from your car truck

Doors open at 8 am cst

VE testing at 9 am cst

SKYWARN Spotter Class 12:30 pm cst

Talk in on 147.135 repeater and 146.520 Simplex

FREE NO ADDMISSION
For More information Contact Bobby N2BR
Phone 931-537-9222
brradioman@...
Hope to See Ya-All There!!

931. Looking for a Manual for YAESU FT-2400

Yahoo group: hamradio2
Date: 2002-01-29 15:14:17 UTC
From: kc8slj
Topic: 1 Message: 931

Is there any sites on the web were I can get a Manual for a Yaesu FT-2400,I'v bin looking but have had no luck, can anyone help.

932. Slow scan tv

Yahoo group: hamradio2
Date: 2002-01-30 03:05:30 UTC
From: w1nra
Topic: 1 Message: 932

Hey folks check out slow scan tv. It's easy and

the software is free and very easy to operate.

Locally we have just started using the program

this week but are sending of two meters to check

it out. I copied pix from three operators in

Japan today on ten meters.

The following is a yahoo club for sstv just

started. check it out.

http://clubs.yahoo.com/clubs/slowscantv

Jerry / W1NRA

933. yeasu ft840 receiver

Yahoo group: hamradio2
Date: 2002-02-02 03:08:41 UTC
From: kc4zhc1
Topic: 1 Message: 933

I am trying to improve my receiver so I basically
can hear other hams. rig is a yaesu ft840 w/ a
hustler moblie antenna attached to the roof of my truck I
am in an antenna restricted sub.I have never in 11
years of being a ham worked a dx station other than
canada. basically because I can't hear any over the
noise. Questiion is there a way to improve the receiver
or do I need to buy a preamp

934. Re: yeasu ft840 receiver

Yahoo group: hamradio2
Date: 2002-02-02 04:31:24 UTC
From: w1nra
Topic: 1 Message: 934

With that ft-840, you shouldn't have any problems I have one of them and work all over the world. I have several friends here who use them also. That is a great radio and you can buy them NEW now for 535 bucks or so which makes them a great deal for anyone on hf. So I think if you are having problems hearing, I'd check the antenna. A friend has one of the screwdriver antennas and it covers most of the hf bands. The only problem is it looks like a vent pipe on a sewer line or something...
You can buy a full set of hamstick antennas for all the hf bands for less than one of the outbackers goes for and you can put them on your mobile and run the coax out there and use it. Just remember to TAKE THE COAX LOOSE BEFORE YOU DRIVE OFF HI HI.

Another idea for restricted areas is to use a GAP vertical. Put it in the trees if you have any and you can hardly see it. It's also a great antenna. One of our clubmembers lives in a restricted area and that was his solution. It works just above the ground so height isn't a problem. Does not require radials. So I don't you have radio problems unless there is really something wrong with the receiver. I'd check it on another known good antenna and make sure.
Good luck
Jerry / W1NRA

935. Re: yeasu ft840 receiver

Yahoo group: hamradio2
Date: 2002-02-03 15:02:02 UTC
From: w0cbf
Topic: 1 Message: 935

Sorry to hear you are having problems.I have used my 840 mobile with a 20 meter Hamstick and have worked many DX stations.

936. Re: yeasu ft840 receiver

Yahoo group: hamradio2
Date: 2002-02-04 13:30:34 UTC
From: ku4a
Topic: 1 Message: 936

Noise in a mobile setup can be a problem. Does the noise go away when you shut off the engine?

Another question is, what bands are you operating and when?

937. Re: yeasu ft840 receiver

Yahoo group: hamradio2
Date: 2002-02-08 20:39:13 UTC
From: kc5uci
Topic: 1 Message: 937

If the noise is only when the engine is running,
check with the dealer. Sometimes they have solutions to
noise. Fuel pumps [in the fuel tank] are notoious for RF
noise. If you can't get help from the dealer, write the
manufacturer Dewey

938. Re: yeasu ft840 receiver

Yahoo group: hamradio2
Date: 2002-02-08 23:56:35 UTC
From: kc4zhc1
Topic: 1 Message: 938

thanks yall Ihtink a mya have the problem on the ft840 somewhat solved . it is used as my primary station under the situation described before it is not a mobile sorry for the misunderstanding

939. FOR SALE YAESU FT-757 GXII

Yahoo group: hamradio2
Date: 2002-02-09 00:24:14 UTC
From: latinrasco2001
Topic: 1 Message: 939

NICE YAESU FT-757GXII USD BUT HAVE THE BOX AND MANUAL AND A ASTRON RS-35M NEW IN THE BOX ALL FOR $635 OR BEST OFFER EMAIL ME AT NOELCABLE@...

940. Re: yeasu ft840 receiver

Yahoo group: hamradio2
Date: 2002-02-10 18:04:26 UTC
From: n3brs
Topic: 1 Message: 940

That's kind of a disappointment to hear. I use a mirage 2950 (25 watts) and a converted 11 meter wilson mag mount antenna and talk dx all of the time from my vehicle. That's on 10 meters.

And it's time for me to upgrade to a 100 watt rig for mobile.

"God Bless America"

Jim, N3BRS

941. 2 meter wire dipole ssb operation

Yahoo group: hamradio2
Date: 2002-02-13 23:46:51 UTC
From: kd4ieajim2001
Topic: 1 Message: 941

Hi, Looking for information and or location where i can get a 2 meter wire dipole. Or any home brew type. Just got into ssb with an old icom almode.
 Thanks Jim kd4iea @...

942. Re: 2 meter wire dipole ssb operation

Yahoo group: hamradio2
Date: 2002-02-14 12:42:01 UTC
From: ku4a
Topic: 1 Message: 942

> Looking for information and or location where i can get a 2 meter wire dipole.

I doubt if anybody sells an antenna that is so easy to make. Cut yourself a couple of 19-inch pieces of wire, and have at it.

943. Re: 2 meter wire dipole ssb operation

Yahoo group: hamradio2
Date: 2002-02-14 14:47:36 UTC
From: kc5uci
Topic: 1 Message: 943

If you are going to build a 2 meter dipole, it
would be just as easy to build a small beam.
Instructions are in The Amateur Radio Handbook, any antenna
manual, etc. 73 and good hunting Dewey KC5UCI

944. icom ic-t21a or ic-t41a manual

Yahoo group: hamradio2
Date: 2002-02-16 01:02:28 UTC
From: craig_david_66
Topic: 1 Message: 944

does anyone have a downloadable manual for either of these portables? or can any one tell me if there is a downloadable manual, on the net. kb9yju

945. 4 SALE

Yahoo group: hamradio2
Date: 2002-02-17 01:59:40 UTC
From: n2omk
Topic: 1 Message: 945

I have a Yaesu FT-200 tube transciever for sale. it is in Very Good Codition. The output is about 3/4 of full power, but with new finals, I think it will make about 90% or better. It comes with the matching power supply/speaker, and a pair of antique headphones. I also have photocopies of the original manual. This is the Canadian version of the old Henry Radio Tempo-1.
I am asking $200 or BO. email me at:

r_lemp@..., or call (315) 422-7697 between 5pm and 8pm EST.

N2OMK - Robert

946. Ham Supplies, Inc. HF/VHF Amplifiers

Yahoo group: hamradio2
Date: 2002-02-17 11:55:50 UTC
From: hamsupplies
Topic: 1 Message: 946

Hello to everyone, please check out our web site when you get a chance, and check out our products, and what we're all about. Our web page is:

http://geocities.com/hamsupplies/index.html
Thanks, and 73~!
Ham Supplies

947. Re: 2 meter wire dipole ssb operation

Yahoo group: hamradio2
Date: 2002-02-19 01:06:04 UTC
From: w1nra
Topic: 1 Message: 947

Humm Jim don't have to build anything. Get a pair of rabbit ears at a flea market or yard sale and look at a print on a two meter beam and build the matching circuit and use that. and it's adjustable to whatever freq you want. Simple device to make work.
Jerry / W1NRA

948. Re: Morse Code

Yahoo group: hamradio2
Date: 2002-02-24 06:30:05 UTC
From: wx1g
Topic: 1 Message: 948

Hello,
Is the program called Supermorse still around? I recall it as being shareware and having lots of features (lag-copy, sample q's, practice exams, etc).

73,

-Dave

949. Re: Morse Code

Yahoo group: hamradio2
Date: 2002-02-24 15:25:57 UTC
From: k1cfr
Topic: 1 Message: 949

The program may be downloaded at the following URL.

http://www.jxnarc.org/supermorse.htm

Clyde K1CFR.

950. radio

Yahoo group: hamradio2
Date: 2002-02-25 04:03:16 UTC
From: jupiter49801
Topic: 1 Message: 950

I want a radio that is capable of both 2&6 meter
as well as 2&6 S.S.B. I saw the Ranger 5054 which is
a 2 meter S.S.B. for $299.00 (get serious) A.E.S. &
H.R.O. neither offer any types of S.S.B. radios other
than the All Modes. I don't have code and really don't
want it. But I do want to go to sideband.

951. Re: Ham Supplies, Inc. HF/VHF Amplifiers

Yahoo group: hamradio2
Date: 2002-02-25 04:06:22 UTC
From: jupiter49801
Topic: 1 Message: 951

becareful when you view this site, alot of "POP-UP" come up...

952. Re: Morse Code

Yahoo group: hamradio2
Date: 2002-02-25 17:13:15 UTC
From: ac7ew
Topic: 1 Message: 952

Super Morse is great. I used it to learn code. The problem is that it is a DOS program and less experienced computer users have a hard time getting it to run under Windoze. I prefer Super Morse (http://www.murrah.com/sm/) for learning the code but have found that NuMorse (http://www.nu-ware.com/NuMorse/nmdload.htm) is easier for the computer novice to use.

73 de AC7EW
Kelly

953. Re: radio

Yahoo group: hamradio2
Date: 2002-02-25 20:03:36 UTC
From: kc5uci
Topic: 1 Message: 953

Somebody just came out with a 6&2 meter radio. Look in some recent back issues of QST.
Dewey

954. Re: radio

Yahoo group: hamradio2
Date: 2002-02-25 20:22:30 UTC
From: jupiter49801
Topic: 1 Message: 954

73's THankYou!

955. Re: radio

Yahoo group: hamradio2
Date: 2002-02-26 15:17:46 UTC
From: kc5uci
Topic: 1 Message: 955

Just remembered, it's built by Ten-Tec, and costs about $700. QST gave it a good review.
Dewey

956. Re: 6N2 radio

Yahoo group: hamradio2
Date: 2002-02-27 02:13:10 UTC
From: kc2ixb
Topic: 1 Message: 956

This is the site for the Ten-Tec 6N2 radio:

http://www.tentec.com/TT526.htm

957. Re: 6N2 radio

Yahoo group: hamradio2
Date: 2002-03-05 02:14:40 UTC
From: jupiter49801
Topic: 1 Message: 957

Thanks, I found the site, I found the radio. I can't believe the price. Maybe after I win the lottery next week I'll get one.

958. Antenna

Yahoo group: hamradio2
Date: 2002-03-05 02:17:10 UTC
From: jupiter49801
Topic: 1 Message: 958

Anyone ever hear about a tape measure antenna? I saw one, it was made out of pvc and 3 elements of tape measure. Anyone know how to make one?

959. Re: Antenna

Yahoo group: hamradio2
Date: 2002-03-05 17:32:37 UTC
From: kd7kun
Topic: 1 Message: 959

I've talked with a gentleman who has made one and he thinks it is one of the best antennas for fox hunting. The website that he gave me is http://home.att.net/~jleggio/projects/rdf/tape_bm.htm.

I've also found information at http://www.frontiernet.net/~elisa96/w2ki/flexbeam.html.

Mark
KD7KUN

960. Re: Antenna

Yahoo group: hamradio2
Date: 2002-03-05 21:21:22 UTC
From: jupiter49801
Topic: 1 Message: 960

Thankyou!

961. Re: Antenna

Yahoo group: hamradio2
Date: 2002-03-05 22:49:50 UTC
From: w1nra
Topic: 1 Message: 961

Matter of face the old army walkie talkies had an antenna made from two layers of steel tape. this make it easy to wrap the tape (antenna)around the case for storage. It's metal so there's no reason that it won't work.

Jerry / W1NRA

962. Re: Antenna

Yahoo group: hamradio2
Date: 2002-03-05 22:55:57 UTC
From: w1nra
Topic: 1 Message: 962

My message should have read "matter of fact" not face hi hi .
And to use these addresses drop the period at the end and they will work.
Jerry / W1NRA

963. Re: Antenna

Yahoo group: hamradio2
Date: 2002-03-06 04:04:45 UTC
From: jupiter49801
Topic: 1 Message: 963

The first one is a AT&T World Net Site, with the URL not found. And the second one says that I am unable to view.

964. Re: Antenna

Yahoo group: hamradio2
Date: 2002-03-06 17:52:53 UTC
From: kd7kun
Topic: 1 Message: 964

O.K., I'm going to blame this on my English teachers in grade school (back when internet meant you were dippin' for smelt and had something in der net).

Take the period off the end of each of those addresses and they work:

http://home.att.net/~jleggio/projects/rdf/tape_bm.htm

http://www.frontiernet.net/~elisa96/w2ki/flexbeam.html

73

Mark
KD7KUN

965. Re: Antenna

Yahoo group: hamradio2
Date: 2002-03-06 18:46:34 UTC
From: jupiter49801
Topic: 1 Message: 965

Thankyou, A good friend of mine (kc8myf) is a retired English teacher from Detroit.

966. Re: Antenna

Yahoo group: hamradio2
Date: 2002-03-07 02:14:15 UTC
From: fireman73045686
Topic: 1 Message: 966

hello jupiter tnx for the comeback saw yoour iste and thought i would log in.

dave kb8wgq

967. J pole antenna

Yahoo group: hamradio2
Date: 2002-03-07 20:36:50 UTC
From: kc2ixb
Topic: 1 Message: 967

Hello everyone,
I am going to build a copper j-pole for my 2 meter rig. I was wondering:
1) Does a j-pole antenna have any preferential radiating pattern or is it a true omnidirectional antenna?
2) How does the 1/4 wavelength stub effect the radiating pattern?

thanks

73,
Bill
KC2IXB

968. Alinco DX 70TD

Yahoo group: hamradio2
Date: 2002-03-12 23:54:51 UTC
From: ka1de
Topic: 1 Message: 968

Does any one have any info on this radio. I have been looking and have found no info. Wondering if any one has one or used one. Any info would surely help. Thank you de ka1de

969. looking for radio reciver fm am

Yahoo group: hamradio2
Date: 2002-03-13 16:45:49 UTC
From: Roman125
Topic: 1 Message: 969

Hi im looking for a world wide radio reciver radio but im not familiar with the technical jargon when i was a kid in Illinios I had an old solid state reciver capable of picking up radio broadcass as far away as china austrlia and the middel east and now that im older and in the army id like to have one again perferable portabel battery powered and able to run on voltage .
thank you for your time and suggestions in this matter.
Army spc Gordon c.Green

970. Re: looking for radio reciver fm am

Yahoo group: hamradio2
Date: 2002-03-13 19:34:36 UTC
From: kc5uci
Topic: 1 Message: 970

Almost any reciever capable of recieving
shortwave broadcasts will do, but bear in mind that you get
what you pay for. the 'cheap' models won't do as well
as the more expensive ones. Also, you have to
consider portability. Hopethis helps. Dewey KC5UCI

971. Re: Alinco DX 70TD

Yahoo group: hamradio2
Date: 2002-03-14 03:38:30 UTC
From: jupiter49801
Topic: 1 Message: 971

Go to their web site, alinco.com

972. Re: looking for radio reciver fm am

Yahoo group: hamradio2
Date: 2002-03-14 03:42:50 UTC
From: jupiter49801
Topic: 1 Message: 972

You would think that the PX would have shortwave radios.
www.aesham.com,www.grundigradio.com, Grundig would be your best bet.

973. Re: Alinco DX 70TD

Yahoo group: hamradio2
Date: 2002-03-14 14:07:42 UTC
From: ka1de
Topic: 1 Message: 973

The only one I found at alinco.com was the DX70TK so what is the difference between the two radios. Any ideas. The alinco DX70TD and the DX70TK 73 DE KA1DE

974. Re: Alinco DX 70TD

Yahoo group: hamradio2
Date: 2002-03-16 01:59:44 UTC
From: cb63125
Topic: 1 Message: 974

I have a DX-70TD (per the Radio Shack catalog),
but the box and manual refer only to the DX-70T and
the front panel says DX-70. I don't know what the D
signifies, if anything other than it's sold by R/S? Now, the
H signifies higher power on 6 meters (the T is a 10
watt 6M rig, the TH 100 watts).
Drop me an e-mail
if you like.

975. newbie questions...

Yahoo group: hamradio2
Date: 2002-03-17 00:27:03 UTC
From: Hunted_
Topic: 1 Message: 975

am in the market for my first radio...leaning towards a mobile 2m rig, might settle for an HT. I am trying to get started up for about $100 including an mag-mount antenna, and am finding that deals on used equipment just don't exist!! pawn shops, classifieds, ebay...it doesn't seem to make a difference, used equipment doesn't seem to save any $$$, especially when you are looking at no warranty vs warranty. Am I not looking in the right places, or is this a common occurance?

I appreciate your insights on this as I search for the grail...

steve

976. Re: newbie questions...

Yahoo group: hamradio2
Date: 2002-03-17 01:00:35 UTC
From: kd7kun
Topic: 1 Message: 976

It may be rather difficult to find an HT in the $100 range. Generally if a unit is working it is worth a little over $100. You might be able to find something at a HAM fleamarket that you could talk someone down in price on (one club I belonged to had several HT's donated by a local fire deparment which could be programmed for amateur frequencies and we sold some of those for around $150).

You might want to keep an eye on www.qrz.com or www.eham.net; once in a while you can come across a bargain on those for a used rig.

73

Mark
KD7KUN

977. Re: newbie questions...

Yahoo group: hamradio2
Date: 2002-03-17 14:27:57 UTC
From: scaledude_2000
Topic: 1 Message: 977

1) stay away from Ebay. Icom 2100's are selling for 250$ on Ebay and 129$ at AES, bran' spankin' new.
2) Hamfest flea markets can yield bargains if ya know what you're looking for, but more often than not when you buy a radio from a ham it's buyer beware. AES has a warranty, even on their used equuipment. Joe Blow K1Whatever couldn't necessarily care less whether the radio you just bought from him actually worked or not.
3) The next problem with a cheap used radio is that you may not know its history i.e.-lightning strikes and subsequent gremlins. Most relatively new radios are not exactly user repairable, but older Heathkit, Midland, and even Kenwood mobiles can be fairly easy to troubleshoot and even repair. Naturally, though, they don't have the DC-to-daylight receivers nor capability of transmitting out of band. I've got a Midland 7 channel mobile I got at a flea market for .50$. All it needed was a couple of transistors and alignment. I've been using it for nearly a year now.
4) An HT typically holds its resale value till you try to resell it. Then, for some strange reason, everyone's got the exact same model for sale for about 50$ less than you're asking.
5) Radio Shack has got a cheap 2 meter HT on sale for 69$ around these parts. It's only 200 mW, but it's enough to get into local repeaters.
6) My first 2meter radio was (and still is) a Heathkit HW202 I got at a pawn shop for 30$. It's crystal controlled, got three channels, and has never failed. It's served as my base, mobile, portable, and the transmitter in a repeater I set up a few years ago. These old radios can't be beat.
Ham radio is still a hobby you can get into for as little or as much as you want depending on how much tinkering you like to do.

978. Re: newbie questions...

Yahoo group: hamradio2
Date: 2002-03-18 12:48:07 UTC
From: k1cfr
Topic: 1 Message: 978

The radio shack HT does not come with Nicad
batteries, and it uses AA dry cells. I have found that the
cheapest route to go, for a REAL working full featured HT
is to go to AES and get the Icom model ICT2H, for
around 150 bucks, It comes with 8 AA nicads and a wall
charger and has all the needed features, such as CTCSS,
(P/L), and other bells and whistles. Many of the HTs
found on the used market are relics of past ages and
are pretty much useless in todays world of access
tones and split frequencies. I have an old mobile unit
here which does not cover the band below 146 MHZ and
has no provision for the repeaters on split
frequencies, those frequencies ending in 5, and is only usable
with repeaters which are on frequencies divisible by
ten and ending with zero.

979. Re: newbie questions...

Yahoo group: hamradio2
Date: 2002-03-18 14:26:57 UTC
From: Hunted_
Topic: 1 Message: 979

I appreciate the tips...most of what you suggest applies fo computers and parts too...am finding out that there just aren't going to be many good deals out there, and buying new is most likely the way to go.

I looked at the HTX-200 at radio shack, and just can't see using that as a primary rig...will most likely get the mobile unit (that 2100h does look good @ $129), and see where that leads.

thanks again....

steve

980. Re: newbie questions...

Yahoo group: hamradio2
Date: 2002-03-18 14:29:24 UTC
From: Hunted_
Topic: 1 Message: 980

another argument for having more information before making the purchase...I suspected that older models would have features missing...and certain things that worked differently when these older radios were new...

This is turning out to be quite the learning experience....

steve

981. Converted at last.

Yahoo group: hamradio2
Date: 2002-03-19 23:18:09 UTC
From: k1cfr
Topic: 981 Message: 981

I see the club has now become a group, with a slight change in the
group name.
Clyde K1CFR.

982. Elmer

Yahoo group: hamradio2
Date: 2002-03-20 16:20:32 UTC
From: btf_5k_runner
Topic: 982 Message: 982

What kind of advice can anyone offer about how to find a local
Elmer? I've got my tech license and am ready to start.

Anyone in this club in the Owensboro, KY area willing to elmer?

Brian, KG4JKR

983. Re: Elmer

Yahoo group: hamradio2
Date: 2002-03-21 04:34:23 UTC
From: jupiter49801
Topic: 982 Message: 983

There are 3 repeaters in Owensboro, Just dial up and give a general call and ask for help on what ever your looking for. In hamradio2@y..., btf_5k_runner <no_reply@y...> wrote:

> What kind of advice can anyone offer about how to find a local
> Elmer? I've got my tech license and am ready to start.
>
> Anyone in this club in the Owensboro, KY area willing to elmer?
>
> Brian, KG4JKR

984. Stainless steel tip rods

Yahoo group: hamradio2
Date: 2002-03-22 16:10:36 UTC
From: bobc_20602
Topic: 984 Message: 984

I'm looking for a source of 3/32 inch stainless steel that can be used
for tip rods for mobile antennas.

Thanks,
Bob, KE3GG

985. repeater locations

Yahoo group: hamradio2
Date: 2002-03-22 18:39:15 UTC
From: kc5hkk
Topic: 985 Message: 985

Hello all
I'm looking for a listing of coordinates for ham repeaters that I can put into my GPS. Nevada and Utah are of primary interest. If memory serves there has to be a physical location recorded as part of FCC regs. Has anyone compiled a list?

Thanks
John
KC5HKK

986. Re: Stainless steel tip rods

Yahoo group: hamradio2
Date: 2002-03-23 00:46:22 UTC
From: w1nra
Topic: 984 Message: 986

> I'm looking for a source of 3/32 inch stainless steel
> Bob, KE3GG

Bob you can get some from almost any welder. Try asking somebody next time you see a welders truck or go to a welding supply shop. The welder will probably give you a few of them. They are 18 to 24 inches long. Also come in different diameters. These don't have welding flux on them either.

Jerry / W1NRA

987. 2-Meter

Yahoo group: hamradio2
Date: 2002-03-24 06:48:19 UTC
From: jupiter49801
Topic: 987 Message: 987

How does that work? I have a ICOM 2100, Do I have to have a 2-meter side band radio to get into side band?

988. Re: [Ham Radio] repeater locations

Yahoo group: hamradio2
Date: 2002-03-25 15:56:04 UTC
From: Kelly Bersch
Topic: 988 Message: 988

You could try ordering TravelPlus from the ARRL (http://www.arrl.org/catalog/?category=&words=TravelPlus). Its a CD with repeater locations and maps. I've never used it but it looks good. $39.95 plus shipping.

The FCC doesn't keep a list of Amateur repeaters so you can't locate them there. I suppose you could check with all the repeater coordinators in the country, but that would be time consuming. I don't know of any other place to find this information. I think TravelPlus is your best bet.

73 de AC7EW
Kelly

----- Original Message -----
From: "kc5hkk" <no_reply@yahoogroups.com>
To: <hamradio2@yahoogroups.com>
Sent: Friday, March 22, 2002 11:39 AM
Subject: [Ham Radio] repeater locations

Hello all
I'm looking for a listing of coordinates for ham repeaters that I can put into my GPS. Nevada and Utah are of primary interest. If memory serves there has to be a physical location recorded as part of FCC regs. Has anyone compiled a list?

Thanks
John
KC5HKK

989. Re: 2-Meter

Yahoo group: hamradio2
Date: 2002-03-25 01:48:17 UTC
From: scaledude_2000
Topic: 987 Message: 989

Yes.
--- In hamradio2@y..., jupiter49801 <no_reply@y...> wrote:
> How does that work? I have a ICOM 2100, Do I have to have a 2-meter
> side band radio to get into side band?

990. WANTED!!

Yahoo group: hamradio2
Date: 2002-03-26 21:49:34 UTC
From: brradioman
Topic: 990 Message: 990

Want UHF GE or Motorola Radios for Repeater

email to Bob N2BR

991. New file uploaded to hamradio2

Yahoo group: hamradio2
Date: 2002-03-27 02:16:16 UTC
From: hamradio2@yahoogroups.com
Topic: 991 Message: 991

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the hamradio2
group.

File : /Resistor2.exe
Uploaded by : w2kdb
Description : Simple resistor color decoder.

You can access this file at the URL

http://groups.yahoo.com/group/hamradio2/files/Resistor2.exe

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

w2kdb

992. New file uploaded to hamradio2

Yahoo group: hamradio2
Date: 2002-03-27 02:16:57 UTC
From: hamradio2@yahoogroups.com
Topic: 991 Message: 992

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the hamradio2
group.

File : /Dipole.exe
Uploaded by : w2kdb
Description : Simple dipole calculator program.

You can access this file at the URL

http://groups.yahoo.com/group/hamradio2/files/Dipole.exe

To learn more about file sharing for your group, please visit

http://help.yahoo.com/help/us/groups/files

Regards,

w2kdb

993. ADI 145 Sender HT problem

Yahoo group: hamradio2
Date: 2002-03-26 03:57:45 UTC
From: scottb_38655
Topic: 993 Message: 993

the display on my ADI handheld is blinking with all the digits in the display ,this occured while i was trying to program it (without the manual..randomly punching buttons)...none of the buttons on the unit function while it is doing this ,i think if i can get the memory "reset" ,i can start from scratch and everything will be ok, the user's manual does not tell how to do a reset on this radio,a "technician" at Premier Communications told me that since this was an older radio that they did not have a service manual for it...can anyone help??i need to know the procedure to do a "hard reset" on my radio ,hopefully that will bring it back to life
Thanks
KC5UDE ,Scott in Oxford,MS

994. Icom IC-2100H Microphone Question

Yahoo group: hamradio2
Date: 2002-04-10 05:30:58 UTC
From: radcommtech
Topic: 994 Message: 994

Folks, has anyone else out there had problem with the microphone of their IC2100H? Mine bit the dust about 2 months back, luckily I had another unit to utilize the mike from so I'm still in operation. I've narrowed the problem down to the PTT switch but upon popping it open, I couldn't see anything loose or broken. Any ideas?

Ken

995. antenna programs

Yahoo group: hamradio2
Date: 2002-04-26 09:59:18 UTC
From: wa1yqh
Topic: 995 Message: 995

i am looking for programs for antennas,yagis,quads.if you could help
me i would greatly appreciate it.
bill wa1yqh

996. Baluns

Yahoo group: hamradio2
Date: 2002-04-26 23:48:36 UTC
From: aharmon_49091
Topic: 996 Message: 996

I am looking for a Unadilla 1:1 current balun and a 40meter trap'
aharmon@...

997. ham radio links

Yahoo group: hamradio2
Date: 2002-04-29 13:01:18 UTC
From: scaledude_2000
Topic: 997 Message: 997

http://www.ac6v.com

998. information links you might want to check out.

Yahoo group: hamradio2
Date: 2002-04-30 20:15:25 UTC
From: w1nra
Topic: 998 Message: 998

Here are some links that some of you might want to check out. There
is a lot of technical information here for those of you who are
interested in that sort of thing.
They are not all ham related but there may still be some interest.
Some of them are sources for survival supplies or information. There
are weather sites, Equipment sites,
reference files etc.
IF THE ADDRESS DOES NOT WORK JUST DELETE IT !

Jerry / W1NRA

Computer help http://www.nhyrvana.com/
DX cluster http://qrz.com/p/dxc.pl?
Earth view http://www.fourmilab.ch/cgi-
bin/uncgi/Earth/action?opt=-p
EQSL CARDS http://www.eqsl.cc/qslcard/
ebay http://www.ebay.com/
Flight view track actual flights if you have flight no's etc.
http://flightview.com/
QRZ pract. tests http://qrz.com/testing.html
Panama canal cam this cam is on line 24/7 shows canal from several
locations. http://www.pancanal.com/eng/photo/camera-java.html
Atlanta radar loop
http://www.intellicast.com/Local/USLocalWide.asp?
loc=katl&seg=LocalWeather&prodgrp=RadarImagery&product=RadarLoop&prodn
av=none
Caribbean loop
http://www.intellicast.com/Tropical/World/UnitedStates/Caribbe
anLoop/
US radar loop
http://www.intellicast.com/LocalWeather/World/UnitedStates/Rad
arLoop/
Eastern caribbean loop
http://weather.yahoo.com/graphics/satellite/Eastern_Caribbean_
loop.html
Southeast lightning loop
http://www.intellicast.com/LocalWeather/World/UnitedStates/Sou
thEastLightningLoop/
B'ham radar
http://www.intellicast.com/LocalWeather/World/UnitedStates/Sou
theast/Alabama/Birmingham/BaseReflectivity/
Ga radar
http://www.intellicast.com/LocalWeather/World/UnitedStates/Sou
theast/Georgia/PeachtreeCity/BaseReflectivity/
Maxwell AFB radar

http://www.intellicast.com/LocalWeather/World/UnitedStates/Sou
theast/Alabama/MaxwellAFB/BaseReflectivity/
Middle east satellite pic
http://www.usatoday.com/weather/satpic/wsatmid.htm
USA Atlantic satellite
http://www.intellicast.com/Tropical/World/UnitedStates/Atlanti
c/
WSFA (mont al) super dopler radar
http://www.wsfa.com/global/category.asp?c=1641
Survival center http://www.survivalcenter.com/index.html
Cheaper than dirt, survival supplies
https://www.cheaperthandirt.com/ctd/default.asp
FEMA
http://navigation.helper.realnames.com/framer/1/262/default.as
p?realname=FEMA&url=http%3A%2F%2Fwww%2Efema%
2Egov&frameid=1&providerid=262&uid=30004183
Lehman's non-electric catalog http://www.lehmans.com/
military surplus http://www.afmo.com/
Silva Gps, Compasses etc http://www.silva.se/
Southern ordanance on line http://southord.com/catalog.htm
Staying found in the wilderness
http://www.kiva.net/~bdneeley/map+compass/index.html
Amateur radio reference library http://www.area-
ham.org/library/libindex.html
Grounding information http://www.packetradio.com/grounds.htm
Ham census http://qrz.com/census.html
Lightning protection
http://www.utilicom.com/support/lightning.shtml
Lightning
http://www.webphysics.tec.nh.us/webphysics/workshop96/guth/fin
al/nas-ltg.htm
Online conversion (anything) http://onlineconversion.com/
Radio spectrial chart
http://www.ntia.doc.gov/osmhome/allochrt.pdf
Resistor decoder chart
http://members.home.net/ac3l/resistor.htm
Telephone EMI
http://www.howstuffworks.com/framed.htm?
parent=question320.htm&url=http://www.arrl.org/tis/info/rfitel.html
Calculations page http://www.ficom.net/members/ham-
tutor/calculations_page.htm
Grounding and switching (wireman)
http://www.thewireman.com/ground.html
Wiring page http://www.howstuffworks.com/framed.htm?
parent=link482.htm&url=http://www.danswiringpage.com/
Radio Habana Cuba http://www.radiohc.org/
Cordless phone freqs
http://www.howstuffworks.com/framed.htm?
parent=question320.htm&url=http://www.netnerd-inc.com/joe/cordless.txt
Antenna maunals

http://www.manualserver.com/antennas.htm
helpful hints HAM STUFF http://www.noard.com/noardhints1.htm
Grid locator map images
http://uhavax.hartford.edu/disk$userdata/faculty/newsvhf/www/g
ridmaps.html
Bandchart (Icom)
http://www.icomamerica.com/downloads/bandchar.pdf
Electronics construction tutorial
http://www.mtechnologies.com/building/atoz.htm
Electronic kits http://www.mtechnologies.com/kits.htm
Heathkit circuits
http://www.circuitarchive.co.uk/heath.htm
Sex offender registeries
http://home.swbell.net/mikeflan/crime.htm

999. WARC bands?

Yahoo group: hamradio2
Date: 2002-05-13 13:10:23 UTC
From: superdave_23661
Topic: 999 Message: 999

I'm still pretty new to ham radio, and I see WARC bands references in a lot of places, but can't seem to find any explanation as to what they are. It seems that a lot of radios have been modified to use these bands (a lot of for sale notices have a little blurb about being modified for WARC band usage), so how about a little explanation. Thanks a lot.

Dave

1000. Re: [Ham Radio] WARC bands?

Yahoo group: hamradio2
Date: 2002-05-13 21:46:28 UTC
From: Kelly Bersch
Topic: 1000 Message: 1000

To quote from the ARRL web:

"WARC stands for World Administrative Radio Conference. These are the folks (meeting in Geneva, Switzerland) who allocate radio frequencies. At the 1979 WARC they gave Amateur Radio three additional HF bands:

30-meters: 10,100-10,150 kHz
17-meters: 18,068-18,168 kHz
12-meters: 24,890-24,990 kHz

To this day, many hams call them the WARC bands."

73 de AC7EW
Kelly

essage -----
From: "superdave_23661" <hoosier712@...>
To: <hamradio2@yahoogroups.com>
Sent: Monday, May 13, 2002 6:10 AM
Subject: [Ham Radio] WARC bands?

I'm still pretty new to ham radio, and I see WARC bands references in a lot of places, but can't seem to find any explanation as to what they are. It seems that a lot of radios have been modified to use these bands (a lot of for sale notices have a little blurb about being modified for WARC band usage), so how about a little explanation. Thanks a lot.

Dave

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

1001. Re: WARC bands?

Yahoo group: hamradio2
Date: 2002-05-14 11:42:14 UTC
From: ku4a
Topic: 999 Message: 1001

"WARC" stands for "World Administrative Radio Conference". This is a worldwide conference that is held periodically to decide on radio spectrum allocations.

In 1979, the WARC created three new bands for amateur radio, 30, 17 and 12 meters. In order to distinguish the new bands from the old bands, hams took to calling the new bands the "WARC bands", since the WARC created them.

KU4A

1002. new uhf repeater in Milwaukee,WI

Yahoo group: hamradio2
Date: 2002-05-14 14:34:28 UTC
From: kb9ewg
Topic: 1002 Message: 1002

To: MilwAres@yahoogroups.com

From: "David Peters" <kb9ewg@...> | Block Address | Add to
Address Book

Date: Tue, 14 May 2002 05:51:32 -0700 (PDT)

Subject: [MilwAres] NEW UHF REPEATER

Reply-to: MilwAres@yahoogroups.com

over the past weekend Chad WX9CMN and myself just installed a UHF
repeater this repeater is in the approximate area of 35th st. and
Wisconsin ave. the antenna is about 50' up and the repeater should
be on the air 24/7 baring no unexpected problems the coverage seems
to be real good especially to the south and west of the site
location the frequency for the repeater is 442.475+ with no P.L.
required at this time this could be a good back up repeater for
various events and other times when you want another repeater to
turn too the callsign of the repeater is WX9CMN/R please come and
check it out Chad and myself would like to see it get used by anyone
who wants to use it we have other plans in the works including a
possible weekly net so if you have 440 please come join us on
442.475+ we are looking for signal reports from all over town and
would like to put together a coverage map thanks a lot and 73 to all
on the list David KB9EWG cotrol op for the WX9CMN repeater

DAVID A. PETERS KB9EWG

MASA SKYWARN OFFICIAL LIAISON STATION FOR THE 146.91 K9IZV REPEATER
SEVERE WEATHER NETS

STORM SPOTTING IS LOOKING UP

1003. Invitation to join AA0BY Global Hams...Nice Site

Yahoo group: hamradio2
Date: 2002-05-31 23:23:41 UTC
From: regularguy01
Topic: 1003 Message: 1003

I really like the way you set up your page.
I would also like to invite you all to join AA0BY's Global Hams. This group is for the purpose of discussing anything related to amateur radio: contests, DX, ragchewing, awards chasing, etc.
We have bookmarks for members to view and you may also contribute to this link posting. We also have a files page, a chatroom, a calendar that you can add events to, and a photo page which you may also add photos to. You may also place your eyeball QSL card in our database, as well as for sale and wanted items. I invite you to post to our site if you have a topic you want to discuss.
Please join us and enjoy the group !
73,
Larry, AA0BY

http://groups.yahoo.com/group/aa0bysglobalhams

1004. Books Wanted

Yahoo group: hamradio2
Date: 2002-06-09 18:48:21 UTC
From: raeade97374
Topic: 1004 Message: 1004

Antenna Engineering Handbook by Jasik
Antennas by Kraus
Antenna Theory and Practice by Schelkunoff

Please state Edition and/or date of publishation and price.
thanks WA6LMK/7

1005. Amp Info

Yahoo group: hamradio2
Date: 2002-06-12 01:08:34 UTC
From: hk165
Topic: 1005 Message: 1005

Well Ive tried 3 search engines, the newsgroups and a couple of bbs's and havent found anything. Lets hope the folks here have some info on this amp. I have an amp that has no brand name. It does have a label on the front panel that reads: B2500A CLASS AB LINEAR AMPLIFIER 275 WATT P.E.P. 500 WATT S.S.B.. It also has 4 switches labeled POWER, REC-AMP, AM/SSB, HI/LOW CARRIER. Inside the power supply is huge(my 35 amp ps has a transformer that is smaller than this amp). It has a fan on the back and the transisters are MRF-454. If I remember the 454's are 100 watt HF transisters. Also it has a meter of the front panel labeled RELATIVE POWER. If anyone has info on where I can find any info I would be eternally greatful. Thank you, Bill BTW I do have a ham ticket but Im having problems with a bootlegger so I wont post it. B

1006. YAESU FT100D

Yahoo group: hamradio2
Date: 2002-06-12 13:55:03 UTC
From: ka1de
Topic: 1006 Message: 1006

I JUST BOUGHT A YAESU FT100D AND WAS WONDERING IF ANY ONE ELSE HAS DONE THE SAME. IT SEEMS AS IF THERE ARE MORE BELLS AND WHISTLES THAN I HAD EXPECTED. I AM LOOKING FOR SOME ONE THAT HAS EXPERIENCE WITH THIS RIG. SURE COULD USE SOME HELP WITH PARTS OF THIS. IS THERE ANYONE THAT COULD HELP ME WITH THIS. PLEASE LEAVE A MESSAGE FOR ME. IT WOULD BE VERY HELPFUL TO ME. THANK YOU VERY MUCH DE KA1DE

1007. Re: Amp Info

Yahoo group: hamradio2
Date: 2002-06-13 03:02:57 UTC
From: scaledude_2000
Topic: 1005 Message: 1007

Hello. This is obviously a ten-meter (illegal for use on class D citizen's band) amplifier. How is the relative power meter graduated? Can it be keyed any way besides through RF sensing?
CB linears have been made this way for years. Palomar, A&D, Varmint, Hygain, and numerous other manufacturers made amplifiers that could run on ten and six meters but were primarily tuned for CB. They are easy to spot because they have no provision for CW, no keying besides RF sensing, and, obviously, sometimes no manufacturer's information. They are also quiite easy to operate.
A ham radio amplifier generally works on all the HF bands and has a band selecting switch, a switch for numerous modes (including FM and CW), and a provision for ALC keying, among other features.
CB linears can work quite well on 10 meters provided you understand their limitations and don't try to make them do things they ain't supposed to.
So what exactly are you trying to learn about this amplifier?
--- In hamradio2@y..., hk165 <no_reply@y...> wrote:
> Well Ive tried 3 search engines, the newsgroups and a couple of bbs's
> and havent found anything. Lets hope the folks here have some info
> on this amp. I have an amp that has no brand name. It does have a
> label on the front panel that reads: B2500A CLASS AB LINEAR
> AMPLIFIER 275 WATT P.E.P. 500 WATT S.S.B.. It also has 4 switches
> labeled POWER, REC-AMP, AM/SSB, HI/LOW CARRIER. Inside the power
> supply is huge(my 35 amp ps has a transformer that is smaller than
> this amp). It has a fan on the back and the transisters are MRF-
> 454. If I remember the 454's are 100 watt HF transisters. Also it
> has a meter of the front panel labeled RELATIVE POWER. If anyone has
> info on where I can find any info I would be eternally greatful.
> Thank you, Bill BTW I do have a ham ticket but Im having problems
> with a bootlegger so I wont post it. B

1008. Re: Amp Info

Yahoo group: hamradio2
Date: 2002-06-13 03:14:58 UTC
From: hk165
Topic: 1005 Message: 1008

Thats what I thought. I have no idea how to check for RF sensing but the thing that threw me was the carrier swich. The meter is nothing more than a 1.0 DC milliampere meter that has all the marks pretty well rubbed off. What I was looking to find out was the frequency range and the drive input mainly but I was also curious as to the manufacturer. One thing that I can say on the positive side is it wont end up in the hands of some CBer. Thank you, Bill

--- In hamradio2@y..., scaledude_2000 <no_reply@y...> wrote:
> Hello. This is obviously a ten-meter (illegal for use on class D
> citizen's band) amplifier. How is the relative power meter graduated?
> Can it be keyed any way besides through RF sensing?
> CB linears have been made this way for years. Palomar, A&D, Varmint,
> Hygain, and numerous other manufacturers made amplifiers that could
> run on ten and six meters but were primarily tuned for CB. They are
> easy to spot because they have no provision for CW, no keying besides
> RF sensing, and, obviously, sometimes no manufacturer's information.
> They are also quiite easy to operate.
> A ham radio amplifier generally works on all the HF bands and has a
> band selecting switch, a switch for numerous modes (including FM and
> CW), and a provision for ALC keying, among other features.
> CB linears can work quite well on 10 meters provided you understand
> their limitations and don't try to make them do things they ain't
> supposed to.
> So what exactly are you trying to learn about this amplifier?
> --- In hamradio2@y..., hk165 <no_reply@y...> wrote:
> > Well Ive tried 3 search engines, the newsgroups and a couple of
> bbs's
> > and havent found anything. Lets hope the folks here have some info
> > on this amp. I have an amp that has no brand name. It does have a
> > label on the front panel that reads: B2500A CLASS AB LINEAR
> > AMPLIFIER 275 WATT P.E.P. 500 WATT S.S.B.. It also has 4
> switches
> > labeled POWER, REC-AMP, AM/SSB, HI/LOW CARRIER. Inside the
> power
> > supply is huge(my 35 amp ps has a transformer that is smaller than
> > this amp). It has a fan on the back and the transisters are MRF-

> > 454. If I remember the 454's are 100 watt HF transisters. Also
it
> > has a meter of the front panel labeled RELATIVE POWER. If anyone
> has
> > info on where I can find any info I would be eternally greatful.
> > Thank you, Bill BTW I do have a ham ticket but Im having
problems
> > with a bootlegger so I wont post it. B

1009. Kenwood 440 power cord.

Yahoo group: hamradio2
Date: 2002-06-14 15:26:54 UTC
From: aharmon_49091
Topic: 1009 Message: 1009

I moved my 440 from Michigan to Oklahoma and lost the power cord in the process. A new DC cord is $25 and that is more than I can afford. I am looking for a used connector or a pinout diagram so that I can get power to the unit without the PG8-2s cord. Hope someone can help me.

1010. Re: Amp Info

Yahoo group: hamradio2
Date: 2002-06-15 12:01:28 UTC
From: scaledude_2000
Topic: 1005 Message: 1010

Wel, there I go again trying using high-falutin' words without knowing what I'm talking about. What I mean by RF sensing is how it keys. I think it's called RF sensing when the RF of the transmitter keys the amplifier. This is accomplished by a diode detector/relay circuit of some sort.
I think the carrier switch simply switches the amp from AM to SSB. Those MRF transistors are fairly broadbanded (read dirty) so it'll probably work on 12 and 10 meters fairly easily.
--- In hamradio2@y..., hk165 <no_reply@y...> wrote:
> Thats what I thought. I have no idea how to check for RF sensing but
> the thing that threw me was the carrier swich. The meter is nothing
> more than a 1.0 DC milliampere meter that has all the marks pretty
> well rubbed off. What I was looking to find out was the frequency
> range and the drive input mainly but I was also curious as to the
> manufacturer. One thing that I can say on the positive side is it
> wont end up in the hands of some CBer. Thank you, Bill
>
> --- In hamradio2@y..., scaledude_2000 <no_reply@y...> wrote:
> > Hello. This is obviously a ten-meter (illegal for use on class D
> > citizen's band) amplifier. How is the relative power meter
> graduated?
> > Can it be keyed any way besides through RF sensing?
> > CB linears have been made this way for years. Palomar, A&D,
> Varmint,
> > Hygain, and numerous other manufacturers made amplifiers that could
> > run on ten and six meters but were primarily tuned for CB. They are
> > easy to spot because they have no provision for CW, no keying
> besides
> > RF sensing, and, obviously, sometimes no manufacturer's
> information.
> > They are also quiite easy to operate.
> > A ham radio amplifier generally works on all the HF bands and has a
> > band selecting switch, a switch for numerous modes (including FM
> and
> > CW), and a provision for ALC keying, among other features.
> > CB linears can work quite well on 10 meters provided you understand
> > their limitations and don't try to make them do things they ain't
> > supposed to.
> > So what exactly are you trying to learn about this amplifier?

> > --- In hamradio2@y..., hk165 <no_reply@y...> wrote:
> > > Well Ive tried 3 search engines, the newsgroups and a couple of
> > bbs's
> > > and havent found anything. Lets hope the folks here have some
> info
> > > on this amp. I have an amp that has no brand name. It does
have
> a
> > > label on the front panel that reads: B2500A CLASS AB LINEAR
> > > AMPLIFIER 275 WATT P.E.P. 500 WATT S.S.B.. It also has 4
> > switches
> > > labeled POWER, REC-AMP, AM/SSB, HI/LOW CARRIER. Inside the
> > power
> > > supply is huge(my 35 amp ps has a transformer that is smaller
> than
> > > this amp). It has a fan on the back and the transisters are
MRF-
> > > 454. If I remember the 454's are 100 watt HF transisters.
Also
> it
> > > has a meter of the front panel labeled RELATIVE POWER. If
anyone
> > has
> > > info on where I can find any info I would be eternally
greatful.
> > > Thank you, Bill BTW I do have a ham ticket but Im having
> problems
> > > with a bootlegger so I wont post it. B

1011. Field day next Saturday

Yahoo group: hamradio2
Date: 2002-06-15 12:04:40 UTC
From: scaledude_2000
Topic: 1011 Message: 1011

Field day is rapidly approaching. We've got plenty of generators, several vertical antennas, a couple of all-band, all-mode mobile radios, a high-output solar panel, and a box of Omaha Steaks committed to our outing. How about yours?

1012. Re: Amp Info

Yahoo group: hamradio2
Date: 2002-06-15 19:20:59 UTC
From: hk165
Topic: 1005 Message: 1012

Thats very good. Thanks folks for all the info. Bill

--- In hamradio2@y..., scaledude_2000 <no_reply@y...> wrote:
> Wel, there I go again trying using high-falutin' words without
> knowing what I'm talking about. What I mean by RF sensing is how it
> keys. I think it's called RF sensing when the RF of the transmitter
> keys the amplifier. This is accomplished by a diode detector/relay
> circuit of some sort.
> I think the carrier switch simply switches the amp from AM to SSB.
> Those MRF transistors are fairly broadbanded (read dirty) so it'll
> probably work on 12 and 10 meters fairly easily.
> --- In hamradio2@y..., hk165 <no_reply@y...> wrote:
> > Thats what I thought. I have no idea how to check for RF sensing
> but
> > the thing that threw me was the carrier swich. The meter is
> nothing
> > more than a 1.0 DC milliampere meter that has all the marks
pretty
> > well rubbed off. What I was looking to find out was the
frequency
> > range and the drive input mainly but I was also curious as to the
> > manufacturer. One thing that I can say on the positive side is
it
> > wont end up in the hands of some CBer. Thank you, Bill
> >
> > --- In hamradio2@y..., scaledude_2000 <no_reply@y...> wrote:
> > > Hello. This is obviously a ten-meter (illegal for use on class
D
> > > citizen's band) amplifier. How is the relative power meter
> > graduated?
> > > Can it be keyed any way besides through RF sensing?
> > > CB linears have been made this way for years. Palomar, A&D,
> > Varmint,
> > > Hygain, and numerous other manufacturers made amplifiers that
> could
> > > run on ten and six meters but were primarily tuned for CB. They
> are
> > > easy to spot because they have no provision for CW, no keying
> > besides
> > > RF sensing, and, obviously, sometimes no manufacturer's
> > information.
> > > They are also quiite easy to operate.
> > > A ham radio amplifier generally works on all the HF bands and
has
> a

> > > band selecting switch, a switch for numerous modes (including
FM
> > and
> > > CW), and a provision for ALC keying, among other features.
> > > CB linears can work quite well on 10 meters provided you
> understand
> > > their limitations and don't try to make them do things they
ain't
> > > supposed to.
> > > So what exactly are you trying to learn about this amplifier?
> > > --- In hamradio2@y..., hk165 <no_reply@y...> wrote:
> > > > Well Ive tried 3 search engines, the newsgroups and a couple
of
> > > bbs's
> > > > and havent found anything. Lets hope the folks here have
some
> > info
> > > > on this amp. I have an amp that has no brand name. It does
> have
> > a
> > > > label on the front panel that reads: B2500A CLASS AB
LINEAR
> > > > AMPLIFIER 275 WATT P.E.P. 500 WATT S.S.B.. It also has 4
> > > switches
> > > > labeled POWER, REC-AMP, AM/SSB, HI/LOW CARRIER. Inside
the
> > > power
> > > > supply is huge(my 35 amp ps has a transformer that is smaller
> > than
> > > > this amp). It has a fan on the back and the transisters are
> MRF-
> > > > 454. If I remember the 454's are 100 watt HF transisters.
> Also
> > it
> > > > has a meter of the front panel labeled RELATIVE POWER. If
> anyone
> > > has
> > > > info on where I can find any info I would be eternally
> greatful.
> > > > Thank you, Bill BTW I do have a ham ticket but Im having
> > problems
> > > > with a bootlegger so I wont post it. B

1013. Re: Field day next Saturday

Yahoo group: hamradio2
Date: 2002-06-16 01:39:27 UTC
From: w1nra
Topic: 1011 Message: 1013

Hey dude long time..
You still driving that big red truck??

I just put a beacon on ten meters, let me know if you hear it.

W1NRA/BCN 28.240 5watts.

also check out my new group if you haven't already.

http://groups.yahoo.com/group/TenMeterBeacons/

YEP WE READY FOR FIELD DAY.
CUL
Jerry / W1NRA

1014. Re: Field day next Saturday

Yahoo group: hamradio2
Date: 2002-06-16 04:10:07 UTC
From: scaledude_2000
Topic: 1011 Message: 1014

Hey Jerry,
Long time no hear. I haven't heard your beacon yet but I wouldn't be surprised if I do eventually. Did anyone here get in on the 6 meter opening Friday night? A friend of mine and I filled three log book sheets in about an hour and a half. It sounded like 20 meters.
73,
Dave
The Scaledude
N0PHW
--- In hamradio2@y..., w1nra <no_reply@y...> wrote:
> Hey dude long time..
> You still driving that big red truck??
>
> I just put a beacon on ten meters, let me know if you hear it.
>
> W1NRA/BCN 28.240 5watts.
>
> also check out my new group if you haven't already.
>
> http://groups.yahoo.com/group/TenMeterBeacons/
>
> YEP WE READY FOR FIELD DAY.
> CUL
> Jerry / W1NRA

1015. Radio Modifications

Yahoo group: hamradio2
Date: 2002-06-20 05:48:03 UTC
From: coolrigger7
Topic: 1015 Message: 1015

Dear Member,

Radio Modifications is a group dedicated to the repair maintenance and modification of radio related equipment. I found this group, which is extremely helpful for ham radio operators who need information about their equipment. Whether you are a novice or experienced, this group will benefit all aspects of ham radio.

If you would like to join, please email the following RadioModifications-subscribe@yahoogroups.com or go to the website http://groups.yahoo.com/group/RadioModifications

Brian McGuire

1016. Re: Field day next Saturday

Yahoo group: hamradio2
Date: 2002-06-20 19:51:12 UTC
From: w1nra
Topic: 1011 Message: 1016

Hey Dave well my beacon is off again. Ran good for a week then the MFJ keyer bit the dust. I have one on the way so should be back on in few days. Kinda down on MFJ right now. I bought two keyers from them, one a kit and the other the 493 supposed to be their top dog and the kit wouldn't work so had to send it back to Vectronics and then the one running the beacon went bonkers the other night. If I get the both of them running it will be a long time before I buy anything else from MFJ/VECTRONICS.... I called their customer service and that was a mistake. THEY DON'T HAVE ANY TECH ASSIST AT ALL!!! I did write them a nice letter of protest but figure that will go in the trash when they get it. Really disappointed because I have several MFJ items and have never had a problem before.

Oh well looking forward to field day here.
ttul 73
Jerry / W1NRA

1017. FT-209RH

Yahoo group: hamradio2
Date: 2002-06-22 22:30:34 UTC
From: zl2btp
Topic: 1017 Message: 1017

I have a FT209RH and there was no manual with it ,if possible could some one let me know how to put frequinceys in to it .

1018. Localized Skywarn Yahoo Group

Yahoo group: hamradio2
Date: 2002-06-25 06:34:31 UTC
From: DJLogan910
Topic: 1018 Message: 1018

Hello Fellow Hams & Enthusiasts!

We have started a localized Yahoo Group for Skywarn spotters and for that fact, anyone at all that is interested in Skywarn! It is geared mainly for those who live in or around the Southeastern area of the USA, especially 'TAG Country' (Tenn.-Alabama-Georgia), but ANYONE, ANYWHERE is WELCOME to join! TAGSkyWarn is what we call the group, and I'm the owner and moderator for the group, my call is W4QXL, the handle here is Logan, my QTH is Rossville, GA USA (EM74iw)... If you are interested in checking out are little group, you may do so by clicking the following link:

http://groups.yahoo.com/group/TAGSkyWarn

Thanks for your time, and thanks to the moderators of fine Yahoo Groups like this one for allowing all of us hams another form of communication so that we may share, learn, and promote this wonderful hobby called Amateur (Ham) Radio!

73's,
de W4QXL (Logan Carmichael)

1019. K7HOG Field Day

Yahoo group: hamradio2
Date: 2002-06-27 03:44:31 UTC
From: regularguy01
Topic: 1019 Message: 1019

The K7HOG Field Day team was hosted by Marsh Johnson, KK7CW. The set up was 3a high power with all hf bands in use, as well as a novice station.
I operated at the 20 meter ssb and cw position, as well as the 75 meter ssb position. Conditions were pretty good, with ability to hold a frequency even on 20 ssb with about 350 - 400 watts to a TA 33 JR at 45 feet or so.
Total efforts netted us approximately 1600 QSO's total, with the majority on 20 and 75 ssb.
The operators were Larry, AA0BY, John, K7FD, Harlan, N7HN, Jack, K7QH, Marsh, KK7CW, Chuck, KK7KU, and other operators. There were approxiamtely 35 operators who showed up.
How did everyone else do?
73,
Larry, AA0BY
aa0byglobalhams@yahoogroups.com
aa0by@...

http://groups.yahoo.com/group/aa0bysglobalhams

1020. VHF/UHF PSK test group (digital-soundcard) HELP NEEDED de kb9umt Don

Yahoo group: hamradio2
Date: 2002-07-07 18:54:44 UTC
From: kb9umt
Topic: 1020 Message: 1020

Need your help.....2 meters PSK(or any digital mode)!

Please give us a look!!!!

http://groups.yahoo.com/group/PSK_VHF_UHF_HAMRADIO/

If you live in Illinois or are a boarder state to Illinois (WI, IA, MO, MI, IN, KY) it would be great to test the ability of PSK31 (or any digital mode..HELL, MFSK16 etc) on the 2 meter band!! It would be nice to test this mode under all sorts of 2 meters conditions....be it normal wattage on PSK of 30-20 watts...low wattage of 10 watts...qrp of 5 watts or even 1 watt or less.....or maybe different type antennas...vertical, beams, halos, etc.....and with different band condtions......what do you say?? Do you have a station that can help?? If you have a 2 meter station that can go SSB and play on digital PSK31 on 2 meters you can help.....how about it Illinois VHFer Hams....lets give it a go! Please Email me for times we can setup a QSO via PSK on 2 meters! Thanks for any and all who reply!
de kb9umt Don

email: kb9umt@...

ps....have some Illinois Hams in Springfield (WI9I, N9XHU) already testing now and are at the ready also. We have tested from Springfield to Peoria (about 70 miles) on PSK 2 meters with 1 watt or less and 100% copy (that was on horz/and or vert beam to beam..or even made 100% copy on 5watts on simple vertical omni's!!!) so please if you read this email lets try getting more involved and test the waters on PSK 2 meters in our area! Actually have tested with 2 watts or so even out to around the 200 mile mark with good results.

I remember when there were no signals or darn few on 20 meters PSK when it first came out and now you see 20 or more at a time on 20 meters and on all HF bands...so how about some action on 2 meters...the group likes to experiment with digital modes and antennas so hope you might want to try VHF/UHF also.

PLEASE GIVE US A LOOK..The group is just starting as of last week and we already have 27 members and making contacts from 9pm to 10pm 144.150 usb psk most every night......plse.GO HERE:

http://groups.yahoo.com/group/PSK_VHF_UHF_HAMRADIO/

1021. ic 290 h pl tone

Yahoo group: hamradio2
Date: 2002-07-11 19:54:34 UTC
From: kc8aci
Topic: 1021 Message: 1021

Any plans on how to add a tone to open up local repeatres to a Icom ic-290H

1022. Re: ic 290 h pl tone

Yahoo group: hamradio2
Date: 2002-07-14 22:32:50 UTC
From: k1cfr
Topic: 1021 Message: 1022

--- In hamradio2@y..., kc8aci <no_reply@y...> wrote:
" Any plans on how to add a tone to open up local repeatres to a
Icom ic-290H"

The URL below is for the page listing a Communications
Specialists, CTCSS tone encoder. It is up to you as to the method
used to incorporate it into your own rig.

http://www.com-spec.com/ss64.htm

Clyde K1CFR.

1023. Yaesu 2400 operators manual

Yahoo group: hamradio2
Date: 2002-07-17 22:57:19 UTC
From: aharmon_49091
Topic: 1023 Message: 1023

I can't afford to replace my manual.
If you can help I will gladly pay postage and copy charges
Thank you
N8MOK

1024. IF YOU WANT TO SELL YOUR HAM RADIOS STUFF

Yahoo group: hamradio2
Date: 2002-08-03 17:28:05 UTC
From: burin602
Topic: 1024 Message: 1024

Try this new place for Fixed Price and Auction Sales (no listing fee)

THE ONLY PLACE WITH THE INCREDIBLE -"AUTO-RELIST UNTIL SOLD"- OPTION.

HTTP://www.sellatonce.com

regards

Fred

1025. i would like to meet online elmers

Yahoo group: hamradio2
Date: 2002-08-11 20:41:35 UTC
From: confederateboy4u2000
Topic: 1025 Message: 1025

i would like to meet online elmers instant megessage me (confederateboy4u2000)on e-mail me confederateboy4u2000@...

1026. Re: [Ham Radio] i would like to meet online elmers

Yahoo group: hamradio2
Date: 2002-08-11 21:41:23 UTC
From: E. Royce
Topic: 1025 Message: 1026

Hello. I'm replying to your message. Where are you
from? What's your callsign? I'm Liz, KE6BTI. Hope to
chat with you soon.

73
Liz

--- confederateboy4u2000
<confederateboy4u2000@...> wrote:
> i would like to meet online elmers instant megessage
> me
> (confederateboy4u2000)on e-mail me
> confederateboy4u2000@...
>
>

_____
Do You Yahoo!?
HotJobs - Search Thousands of New Jobs
http://www.hotjobs.com

1028. RE: [Ham Radio] Cell-Phone Capable (and legal) Scanner for sale on eBay

Yahoo group: hamradio2
Date: 2002-08-12 23:36:07 UTC
From: William J. Diamond
Topic: 1028 Message: 1028

Hello to ALL,

THIS IS NOT A LEGAL ITEM TO SELL ON EBAY AND I SEE IT HAS ALREADY BEEN REPORTED AS SUCH, SAVED ME THE TROUBLE.

-----Original Message-----
From: ssdafsadfasdf2000 [mailto:lchassels@...]
Sent: Monday, August 12, 2002 6:30 PM
To: hamradio2@yahoogroups.com
Subject: [Ham Radio] Cell-Phone Capable (and legal) Scanner for sale on eBay

I am selling an Icom IC-R7100 scanner on eBay and thought some in the group might be interested:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373195028

Yahoo! Groups Sponsor
ADVERTISEMENT

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

[Non-text portions of this message have been removed]

1030. RE: [Ham Radio] Cell Phone capable (and legal) scanner for sale

Yahoo group: hamradio2
Date: 2002-08-13 21:14:22 UTC
From: William J. Diamond
Topic: 1030 Message: 1030

I don't see how this guy can sleep at night. For shame for shame... God
will get you...

William J. Diamond (Bill)
Rogers, Arkansas USA
wjdiamond@...
Alt. Email wr0t@...
http://pages.sbcglobal.net/wjdiamond/index.html
Please Visit My Vintage Radio Site

Ham Radio Operator WROT
Flying The Flag And Using
American Long Before
It Was Popular
Collins Collectors Asst. YES
Collins Radio Assoc. NO !!!

-----Original Message-----
From: ssdafsadfasdf2000 [mailto:lchassels@...]
Sent: Tuesday, August 13, 2002 4:10 PM
To: hamradio2@yahoogroups.com
Subject: [Ham Radio] Cell Phone capable (and legal) scanner for sale

I had to re-post my auction stating that the radio is 'cell
blocked.' I blocked it by cover my eyes while looking at the cell
phone frequencies and covering my ears while listening to them. Now
my auction meets eBay standards:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373410475

This radio is a completely legal receiver. It was manufactured
before the ban on manufacturing cell-capable receivers. eBay is just
quirky about policy.

Sorry if I caused any stress to those of you who already bid.

Feel free to email me if you have any questions:

http://www.chassels.net/

Yahoo! Groups Sponsor
ADVERTISEMENT

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

[Non-text portions of this message have been removed]

1031. Collection reduction

Yahoo group: hamradio2
Date: 2002-08-18 06:20:25 UTC
From: wr0t
Topic: 1031 Message: 1031

I AM DISPOSING OF THE FOLLOWING SPARE EQUIPMENT FROM MY PERSONAL COLLECTION. This is all pristine collectors quality and is not fest or Ebay junk.

Drake items
TR3, RV3,AC3 Excellent condition 450.00
T4X transmitters All Excellent condition 265.00 each I have 3 of them
MS4 excellent condition 75.00 each. I have 2 of them
AC 3 excellent condition 100.00 each, I have 2 of them
AC4 as mint as they come 150.00 I think I have 3 of them
W4 wattmeter MINT, MINT, MINT 120.00
SPR4 receiver, full restoration and perfect condition 400.00
TR22 very nice with antenna, mike and even batteries. 75.00
The Drakesall have new dial backgrounds as needed when they were professionally restored.

Other Items.
Ham key HK5A keyer, excellent condition 55.00
Kenwood TS430 with all filters including AM, AT250 Auto Tuner, SP 430 Speaker, PS-430 PS. Excellent condition with manuals and most all orig. factory boxes.
Collins 312B4 station console professional restoration 375.00
Collins 302C3 wattmeter Perfect condition 350.00

Again, this is pristine equipment for sale

1032. More Items For Sale

Yahoo group: hamradio2
Date: 2002-08-18 22:00:09 UTC
From: wr0t
Topic: 1032 Message: 1032

Collection Reduction
For sale
Davis model 7208 digital freq counter. DC to 600 MHz. Very nice condition, ac powered and BNC input.
85.00 plus shipping
B & K 3020 Sweep/Function Generator. Excellent condition but no manual.85.00 plus shipping

2 Coax relays with 110 VAC coils and external contacts. One Dow-Key and 1 Advance. Excellent condition 55.00 each or both for 100.00
Vintage Jones Micro Match watt/swr meter, indicator unit and coupler with orig manual. MINT condition. 135.00

James Millen Model 90661 Grid Dip Meter with all coils, orig manual and the orig. Millen case. Just about mint, as nice as they come. 150.00

Shipping is extra on all items

1033. just signed up

Yahoo group: hamradio2
Date: 2002-08-19 17:24:02 UTC
From: David
Topic: 1033 Message: 1033

Hi everyone

[Non-text portions of this message have been removed]

1034. Re: just signed up

Yahoo group: hamradio2
Date: 2002-08-24 02:18:19 UTC
From: scaledude_2000
Topic: 1033 Message: 1034

Welcome! Tell us a little about yourself!
--- In hamradio2@y..., "David" <ve7dgl@g...> wrote:
> Hi everyone
>
>
> [Non-text portions of this message have been removed]

1035. Would you like to see more digital activity on VHF/UHF?

Yahoo group: hamradio2
Date: 2002-08-26 06:19:41 UTC
From: kb9umt
Topic: 1035 Message: 1035

Hello:

Most of my radio contacts and time are spent on the digital modes and I really think they are the way to go (for me anyway). I also think that the VHF/UHF bands are not used to the fullest and maybe lower power and smaller yagis using digital could make a difference even on VHF/UHF...so trying to dedicate some folks just for that...interested in try some digital on VHF/UHF?? Give this group a look at:

http://groups.yahoo.com/group/PSK_VHF_UHF_HAMRADIO/

Thanks de kb9umt Don Peoria IL EN50
just trying to promote VHF/UHF activity

1036. AMREG software

Yahoo group: hamradio2
Date: 2002-08-29 14:58:40 UTC
From: kc8slz
Topic: 1036 Message: 1036

Does anyone know where I can get a copy of AMREG programming software for theIC-706?,it is listed on many ham sites,but the website has gone away and I am unable to locate it.It was freeware,and I understand that it worked well.If you have it and are willing to email it to me,send it to- pwalker858@... -.Thank you for any help.
Paul L. Walker

1037. Re: [Ham Radio] AMREG software

Yahoo group: hamradio2
Date: 2002-08-29 15:08:16 UTC
From: David
Topic: 1037 Message: 1037

Paul, I have the a.d. but have misplaced the new location its at on the web (if same as you refer to) will keep trying to find it for you.
I am pleased to see a post from this group again, Kinda few far in between eh? Almost forgot I was part of it till e-mail came HI HI

73s

David
----- Original Message -----
From: kc8slz
To: hamradio2@yahoogroups.com
Sent: Thursday, August 29, 2002 7:58 AM
Subject: [Ham Radio] AMREG software

Does anyone know where I can get a copy of AMREG programming software
for theIC-706?,it is listed on many ham sites,but the website has gone
away and I am unable to locate it.It was freeware,and I understand
that it worked well.If you have it and are willing to email it to
me,send it to- pwalker858@... -.Thank you for any help.
Paul L. Walker

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

[Non-text portions of this message have been removed]

1038. Re: [Ham Radio] AMREG software

Yahoo group: hamradio2
Date: 2002-08-29 17:04:34 UTC
From: David
Topic: 1037 Message: 1038

Paul,
Don,t know if this will help but I have a url but has an error message I don't know if the message explains an alternet route, maybe you do? I am almost sure that there is no other software on the entire net for the amreg/icom software. I looked everywhere. All the ones I find links to same site..
I will ask my friends at my Yahoo Group......
http://groups.yahoo.com/group/hamradiojunkbox/

Site I found that won't work may be same you
have.....http://www.halcyon.com/amreg:
----- Original Message -----
From: kc8slz
To: hamradio2@yahoogroups.com
Sent: Thursday, August 29, 2002 7:58 AM
Subject: [Ham Radio] AMREG software

Does anyone know where I can get a copy of AMREG programming software
for theIC-706?,it is listed on many ham sites,but the website has gone
away and I am unable to locate it.It was freeware,and I understand
that it worked well.If you have it and are willing to email it to
me,send it to- pwalker858@... -.Thank you for any help.
Paul L. Walker

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

[Non-text portions of this message have been removed]

1039. Starting A 20 Meter Net

Yahoo group: hamradio2
Date: 2002-08-31 15:14:41 UTC
From: skye_pete
Topic: 1039 Message: 1039

Hello All!
I am interested in starting a net on 20 Meters, mostly for finding DX Stations and talking with other HAMs in the US and surrounding areas. I am looking for any suggestions that you may have. I would like to have it on, of course, 20 meters sometime around 0100 hours (9:00PM EDT). If you are interested in something like this, you can either post your response here or email it to me at kg4qwr@....

God Bless & 73,
Jeffrey, KG4QWR

1040. Want to buy mike

Yahoo group: hamradio2
Date: 2002-09-02 15:08:50 UTC
From: wr0t
Topic: 1040 Message: 1040

I am looking for a yaesu YM 34 desk mike for the FT 107

Anyone have one for sale?

1041. Re: Starting A 20 Meter Net

Yahoo group: hamradio2
Date: 2002-09-02 15:41:04 UTC
From: ku4a
Topic: 1039 Message: 1041

> I am looking for any suggestions that you may have.

There are a couple things you need to think about for a successful 20m net.

The first is POWER and lots of it. You need to run the full legal limit. You need to be easily heard over most of the country, not only so that your checkins can hear you well, but also so that others hear you and aren't tempted to try to start other QSOs on your frequency. I have seen 20m nets fail just simply because the net control's signal is just simply too weak to be usable. Some kind of decent antenna system is also a must.

The second is HELP. Stations that are close to you are generally going to be within your skip zone, and so they won't be able to hear you. Successful 20m nets actually have multiple net control stations. You need at least one station on each coast. The more the merrier, and each of these stations should be well equipped. A coastal station will be the most helpful, since they can leave their beams pointed generally over the continental US, and hear your checkins.

When you start your net, you will have a lot of people who will hear you and checkin, not knowing about the net in advance. But, you will also want to publicize your net, so that anyone who is interested in the topic of the net has a chance to hear about it and make a note to fire up the rig and check in. Fortunately, groups such as this one allow you the opportunity for easy publicity.

KU4A

1042. Re: [Ham Radio] Re: Starting A 20 Meter Net

Yahoo group: hamradio2
Date: 2002-09-03 03:18:51 UTC
From: David
Topic: 1042 Message: 1042

That's some VERY GOOD advice. I could only think of one other important thing to consider, if it's ok I would like to throw it in.....

I have seen a lot of nets fail as well and not just on 20 meters. Some of them don't make it because they don't stick with it! To become a well know, well trusted net, it has to be there faithfully. Regardless of how many check ins there are, it takes a long time for a net to become known. Even when conditions aren't there and it seems no-one is interested, it's important to keep it up. That can be discouraging if you try it alone, As KU4A said.....you need lots of help and this may be one of the reasons you do.
Good luck.

VE7DGL Dave
----- Original Message -----
From: ku4a
To: hamradio2@yahoogroups.com
Sent: Monday, September 02, 2002 8:41 AM
Subject: [Ham Radio] Re: Starting A 20 Meter Net

> I am looking for any suggestions that you may have.

There are a couple things you need to think about for a successful 20m net.

The first is POWER and lots of it. You need to run the full legal limit. You need to be easily heard over most of the country, not only so that your checkins can hear you well, but also so that others hear you and aren't tempted to try to start other QSOs on your frequency. I have seen 20m nets fail just simply because the net control's signal is just simply too weak to be usable. Some kind of decent antenna system is also a must.

The second is HELP. Stations that are close to you are generally going to be within your skip zone, and so they won't be able to hear you. Successful 20m nets actually have multiple net control stations. You need at least one station on each coast. The more the merrier, and each of these stations should be well equipped. A coastal station will be the most helpful, since they can leave their beams pointed generally over the continental US, and hear your checkins.

When you start your net, you will have a lot of people who will hear you and checkin, not knowing about the net in advance. But, you will also want to publicize your net, so that anyone who is interested in the topic of the net has a chance to hear about it and make a note to fire up the rig and check in. Fortunately, groups such as this one allow you the opportunity for easy publicity.

KU4A

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

[Non-text portions of this message have been removed]

1043. [Ham Radio] Re: Starting A 20 Meter Net

Yahoo group: hamradio2
Date: 2002-09-05 13:16:41 UTC
From: ku4a
Topic: 1042 Message: 1043

Hi Dave. Thanks for joining the discussion.

Your point about "stick-to-it-iveness" is a good one!

I don't know exactly what the original poster intended as the purpose of his net, but it would probably help if he could come up with a unique idea. Something new that is different from the other nets on the air.

Of course, a lot of nets start up as just as groups of friends who welcome newcomers. I have seen this happen a lot on 40 meters. More and more people join in over time, and you end up with a large group of regulars.

KU4A

1044. have ? for all hams

Yahoo group: hamradio2
Date: 2002-09-14 01:51:28 UTC
From: rdmench2001
Topic: 1044 Message: 1044

my ? is i had a friend that was a ham and they no longer whant to be friends .. they seid they whould retrun my preaperty to me but in the end I had to file chages agist this person in chrout to get my stuff back from them .. they say they still whant to be friends .. but do friends to that sorryty of stuff if they still whant to be friends

1045. WTB Icom AT 500

Yahoo group: hamradio2
Date: 2002-09-19 05:11:19 UTC
From: wr0t
Topic: 1045 Message: 1045

Hello Folks,

I am looking for an Icom AT 500 Auto Tuner in excellent condition. Must have orig. cables and manual. Will pay top $$ for a very nice one.

1046. Anyone use digital modes on 6 or 2 meters?

Yahoo group: hamradio2
Date: 2002-09-24 06:15:50 UTC
From: kb9umt
Topic: 1046 Message: 1046

Anyone use the FT-100 for digital modes on 6 or 2 meters?

Hello:

Just wondered if there are any ops here that have an interface for PC soundcard hooked up to a all band rig and have used it for PSK (or MFSK16, HELL etc) on not just HF bands but maybe on VHF/UHF bands?

Seems like one could have the same fun with lower power from 20 to 10 watts or even QRP on VHF/UHF....maybe even with lower gain yagis or loops.

If this might intereste you take a look at a new Yahoo group that started a few months ago and have over 280 members in 41 states and some 135 grids.....digital modes are not just for HF...and with the new WSJT JT44 (weak signal out to 500 to 700 miles) and FSK441 Meteor Mode verification of grid contacts 500 to 1500 miles out can be done!

Just wondered if anyone in this group has tried VHF/UHF digital ...and if you have not and are interested give this group a look:

http://groups.yahoo.com/group/PSK_VHF_UHF_HAMRADIO/

de kb9umt Don Peoria IL EN50
(just trying to promote digital use on VHF/UHF and experimenting)

PSK_VHF_UHF_HAMRADIO-subscribe@yahoogroups.com

1047. NCTECH 2002 Texas Hamfest Announcement

Yahoo group: hamradio2
Date: 2002-09-25 16:45:13 UTC
From: kb5ylg
Topic: 1047 Message: 1047

Courtesy announcement:

NCTECH 2002
North Central Texas Emergency Communicators' Hamfest
Nov 9, 2002 7am until noon.

Returning to City of Azle Municipal Center annexes in
Ash Creek Park, 513 NW Parkway, Azle, Texas.

Directions:

Texas Highway 199 to Denver Trail exit in Azle.
Follow service road northwest 1/4 mile past municipal
center and library, turn right into Ash Creek Park.

Hamfest features:

Indoor and outdoor Swap meet, educational forums, ARRL
forum, demonstrations, ARRL and W5YI VE Examination session.

Vendor set up Friday night 6pm, and Saturday morning
5am.

General admission: $3 includes 1 doorprize ticket.
Additional tickets for door prizes $2 each.
No charge for program presenters and NCTECH staff
volunteers working at least 2 hours.
Reservations not required, thanks.
Indoor Tables: $10 each includes 1 General Admission.
These go fast, reservations strongly recommended.
Tailgate slot: $5 each includes 1 General Admission.
Reservations accepted, not required.

Valuable door prizes will be donated and purchased
from vendors on site.

Parking is free.

Friday night vendor reception during set up includes
barbecue dinner, please RSVP in advance to
participate.

Tent and RV camping optionally available at nearby
Heritage RV Park.

Lots of local restaurants nearby for breakfast and
lunch.

Ash Creek Park includes covered picnic table pavilions, swingsets, basketball court, and kids play equipment, right on site for the ham fest.

Our website is at http://www.wc5c.org

For information and reservations, contact me at 817/905-8157 evenings or preferrably by email at kb5ylg@.... Doorprizes and other donations are gratefully accepted, and include recognition on our website as well as at the hamfest, unless anonymous.

The Hamfest is sponsored by the Tri-County Amateur Radio Club of North Texas WC5C, and the City of Azle Department of Public Safety. The Hamfest is sanctioned by the ARRL, and the club is ARRL affiliated. WC5C also partners with the National Weather Service via the Skywarn program, Tarrant County Radio Amateur Civil Emergency Service, Wise and Jack County Emergency Communications Team. All proceeds benefit programs of WC5C.

Regards,

David Johnson
kb5ylg@...

1048. Wireless Software

Yahoo group: hamradio2
Date: 2002-10-01 18:35:20 UTC
From: Blaird (RF Works)
Topic: 1048 Message: 1048

Hello all:
I would like to take a moment of your time to direct you to one of the Vertical Net companies, Wireless Design ON-Line. I am not affiliated, but I have been on their mailing list for a few years already.
They have added much to the software collection and for those of you who are interested, please go to
http://www.wirelessdesignonline.com/content/downloads/Home.asp
If any one has links to better or more comprehensive software for wireless, please let us all know.

Regards
Blaird Foxton
www.nvo.com/rfworks

Outgoing mail is certified Virus Free.
If you get a virus from me, please call
ASAP @ 780-464-7059
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.393 / Virus Database: 223 - Release Date: 30/09/02

[Non-text portions of this message have been removed]

1049. Yaesu FT-690 mkII manual

Yahoo group: hamradio2
Date: 2002-10-27 17:13:40 UTC
From: kc8aci
Topic: 1049 Message: 1049

looking for instructions on how to use my Yaesu FT-690 mkII please
respond if you can photocopy a manual or know where i can get one

1050. Re: [Ham Radio] Cell-Phone Capable (and legal) Scanner for sale on eBay

Yahoo group: hamradio2
Date: 2002-11-28 04:23:36 UTC
From: ssdafsadfasdf2000
Topic: 1028 Message: 1050

> THIS IS NOT A LEGAL ITEM TO SELL ON EBAY AND I SEE IT HAS ALREADY
BEEN
> REPORTED AS SUCH, SAVED ME THE TROUBLE.

Hey Bill, good to see you're keeping vigil. Since the auctions were canceled, eBay let me keep the $100+ commission. I sold the scanner privately through email. By the way, the Icom IC-R7100 scanner is legal to operate in all 50 states. It wasn't modified in any way. You're right, eBay restricts sales of any scanner that can receive cell frequencies. Amateur Electronic Supply still sells the same scanner used every once in a while.

It's a good thing we have loyal Americans like you, William, protecting our country from those evil people that would snoop on other people's conversations..... I see you have better equipment to do it than I ever did:

http://pages.sbcglobal.net/wjdiamond/index.html

>Ham Radio Operator WROT
>Flying The Flag And Using
>American Long Before
>It Was Popular

Does anyone else see the irony?

If you wouldn't shout it into a bullhorn in front of your house, don't say it into a cordless phone or cellular phone.

--- In hamradio2@y..., "William J. Diamond" <wjdiamond@...>
wrote:
> Hello to ALL,
>
> THIS IS NOT A LEGAL ITEM TO SELL ON EBAY AND I SEE IT HAS ALREADY
BEEN
> REPORTED AS SUCH, SAVED ME THE TROUBLE.
>
>
>
> -----Original Message-----
> From: ssdafsadfasdf2000 [mailto:lchassels@k...]
> Sent: Monday, August 12, 2002 6:30 PM
> To: hamradio2@y...
> Subject: [Ham Radio] Cell-Phone Capable (and legal) Scanner for
sale on

> eBay
>
>
> I am selling an Icom IC-R7100 scanner on eBay and thought some in
the
> group might be interested:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1373195028
>
>
>
> Yahoo! Groups Sponsor
> ADVERTISEMENT
>
>
>
> To unsubscribe from this group, send an email to:
> hamradio2-unsubscribe@y...
>
>
>
> Your use of Yahoo! Groups is subject to the Yahoo! Terms of
Service.
>
>
>
> [Non-text portions of this message have been removed]

1051. Happy Thanksgiving

Yahoo group: hamradio2
Date: 2002-11-28 14:03:36 UTC
From: scaledude_2000
Topic: 1051 Message: 1051

I hope everyone has a happy and safe Thanksgiving day.
We all have much to be thankful for.
73,
N0PHW

1052. Re: [Ham Radio] Happy Thanksgiving

Yahoo group: hamradio2
Date: 2002-11-28 15:51:58 UTC
From: Dave
Topic: 1052 Message: 1052

I second that!! I don't Post very often, but would like to pass on my very best seasons greetings from BC Canada.

Good DX and great health to all!

VE7DGL
Have a Great Day!
-------Dave---------
Central B.C. Canada
----- Original Message -----
From: scaledude_2000 <no_reply@yahoogroups.com>
To: <hamradio2@yahoogroups.com>
Sent: Thursday, November 28, 2002 6:03 AM
Subject: [Ham Radio] Happy Thanksgiving

> I hope everyone has a happy and safe Thanksgiving day.
> We all have much to be thankful for.
> 73,
> N0PHW
>
>
> To unsubscribe from this group, send an email to:
> hamradio2-unsubscribe@yahoogroups.com
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>
>

1054. Pro-94 For Sale!!!!

Yahoo group: hamradio2
Date: 2002-12-04 07:48:09 UTC
From: redfox97601
Topic: 1054 Message: 1054

I have a Radio Shack Pro-94 1000 Channel Handheld scanner for sale!
It's in great shape and works Great!!!
I also have a copy of the owners manaul to go with it! Asking $130.00
or best offer! Contact me at redfox97601@y...

Handheld unit made by Uniden
Track Mot & EDACS
1000 channels w/20 banks
Freq range: 29-54, 108-174, 216-225, 380-512, 806-960, 1240-1300 MHz
S.A.M.E. weather alert
Service Search w/police, fire, weather, aircraft, marine and ham
4 AAs
Price: $130.00 or Best Offer!

Thanks
Randy KB7LMQ

1055. VYRAA HF Youth Net

Yahoo group: hamradio2
Date: 2002-12-05 23:05:06 UTC
From: skye_pete
Topic: 1055 Message: 1055

Attention all youth amateurs:

The VYRAA (Virginia Young Radio Amateurs Association)will be starting an HF net on 7.288 MHZ LSB tomorrow (Friday, Dec.6) at 8:00pm (0100UTC). The purpose of this net is just to simply let young radio amateurs gather and discuss topics related or around amateur radio. If you are interested either tune in or email Vice Pres, Steve, KF4ZGD at kf4zgd@...

God Bless & 73,
Jeffrey, KG4QWR

1056. Re: just signed up

Yahoo group: hamradio2
Date: 2002-12-09 07:45:57 UTC
From: Dave <ve7dgl@goldcity.net>
Topic: 1033 Message: 1056

Hi again,

Talk about a late reply huh? lol

Thanks for the welcome scaledude.
Name here is Dave and QTH is Central BC Canada.
WX has been very mild for us at this time of year.
Lows of about minus 10-15 Degrees C. And no snow to speak of.
It's usually around minus 30 Degrees and at least a foot of snow.

I am quite active on Echo-Link. We have a repeater there
(VE7DTM-R), I hope to QSO some of you there.

Been on ten meters a bit lately, and condx have been quite good.
Again, sorry for the late late late reply lol

I am the owner of a couple different Yahoo Groups.
-http://groups.yahoo.com/group/hamradiojunkbox
-http://ca.groups.yahoo.com/group/Computer_tricks_and_tips/

Hope everyone has a nice holliday season.
73s from BC

Dave-VE7DGL

--- In hamradio2@yahoogroups.com, scaledude_2000 <no_reply@y...>
wrote:
> Welcome! Tell us a little about yourself!
> --- In hamradio2@y..., "David" <ve7dgl@g...> wrote:
> > Hi everyone
> >
> >
> > [Non-text portions of this message have been removed]

1057. Special Event info

Yahoo group: hamradio2
Date: 2002-12-13 01:39:07 UTC
From: kg4lfz
Topic: 1057 Message: 1057

Hi, I was wondering if anyone worked the N0W (National Weather Service Special Event Station in Colorado). If you have, do you know how to get a card/certificate from them(ie. address)? Thanks Eddie KG4LFZ

1059. Re: [Ham Radio] Yahoo group-SuckSexFull Crowd

Yahoo group: hamradio2
Date: 2002-12-13 16:53:25 UTC
From: John Fish
Topic: 1059 Message: 1059

If I see any more of this type of ":crap" in my mailbox from this group, I am leaving the group immediately.

ENUF SAID!- John N4SHX

"drtrty56757567 <drtrty56757567@...>" <drtrty56757567@...> wrote:It Is All About Sexy Health And Healthy Sex.
Join our SuckSexFull Crowd -hottest private club on the Net!
More than 30 000 crazy guys and chicks will make your PC wild and wet!
More than 400 new members every day!
We send most interesting parts of our bestseller book
"SuckSexFull Low Technology" weekly!
Learn How To Use Power Of Tantra And Kama Sutra For
Your Sucksex In Love And Life.
http://groups.yahoo.com/group/SuckSexFullLowTechnologys

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

Do you Yahoo!?
Yahoo! Mail Plus - Powerful. Affordable. Sign up now

[Non-text portions of this message have been removed]

1060. Re: [Ham Radio] Yahoo group-SuckSexFull Crowd

Yahoo group: hamradio2
Date: 2002-12-13 17:05:58 UTC
From: Fatherspark
Topic: 1059 Message: 1060

I second That!!

----- Original Message -----
From: "John Fish" <John_n4shx@...>
To: <hamradio2@yahoogroups.com>
Sent: Friday, December 13, 2002 8:53 AM
Subject: Re: [Ham Radio] Yahoo group-SuckSexFull Crowd

>
> If I see any more of this type of ":crap" in my mailbox from this group, I
am leaving the group immediately.
>
>
> ENUF SAID!- John N4SHX
>
> "drtrty56757567 <drtrty56757567@...>" <drtrty56757567@...>
wrote:It Is All About Sexy Health And Healthy Sex.
> Join our SuckSexFull Crowd -hottest private club on the Net!
> More than 30 000 crazy guys and chicks will make your PC wild and wet!
> More than 400 new members every day!
> We send most interesting parts of our bestseller book
> "SuckSexFull Low Technology" weekly!
> Learn How To Use Power Of Tantra And Kama Sutra For
> Your Sucksex In Love And Life.
> http://groups.yahoo.com/group/SuckSexFullLowTechnologys
>
>
> To unsubscribe from this group, send an email to:
> hamradio2-unsubscribe@yahoogroups.com
>
>
>
> Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.
>
>
>
> ---------------------------------
> Do you Yahoo!?
> Yahoo! Mail Plus - Powerful. Affordable. Sign up now
>
> [Non-text portions of this message have been removed]
>
>
> To unsubscribe from this group, send an email to:
> hamradio2-unsubscribe@yahoogroups.com

>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>
>

1061. Re: [Ham Radio] Yahoo group-SuckSexFull Crowd

Yahoo group: hamradio2
Date: 2002-12-13 19:54:22 UTC
From: FT. DEWEY -- kc5uci@arrl.net
Topic: 1059 Message: 1061

WHAT DOES THIS HAVE TO DO WITH HAM RADIO????
"drtrty56757567 <drtrty56757567@...>" <drtrty56757567@...> wrote:It Is All About Sexy Health And Healthy Sex.
Join our SuckSexFull Crowd -hottest private club on the Net!
More than 30 000 crazy guys and chicks will make your PC wild and wet!
More than 400 new members every day!
We send most interesting parts of our bestseller book
"SuckSexFull Low Technology" weekly!
Learn How To Use Power Of Tantra And Kama Sutra For
Your Sucksex In Love And Life.
http://groups.yahoo.com/group/SuckSexFullLowTechnologys

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

I am a nobody. Nobody is perfect. THEREFORE, I am perfect.

Do you Yahoo!?
Yahoo! Mail Plus - Powerful. Affordable. Sign up now

[Non-text portions of this message have been removed]

1063. stopping spamers

Yahoo group: hamradio2
Date: 2002-12-13 23:26:08 UTC
From: Blaird (RF Works)
Topic: 1063 Message: 1063

I own and moderate a few different groups on Yahoo and to beat spammers I had to
- Set ALL new comers to moderated and then ask them why they want to join.
-delete those with idiotic email address's like "miooo", xdftehry@,
-moderate those who do slip a spam in, (sometime shit happens)

So far so good, I have been keeping them spam bots away from me and those who are depending on me to provide a clean safe environment to converse in.

Regards
Blaird Foxton
www.nvo.com/rfworks

Outgoing mail is certified Virus Free.
If you get a virus from me, please call
ASAP @ 780-464-7059
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.427 / Virus Database: 240 - Release Date: 06/12/02

[Non-text portions of this message have been removed]

1065. Re: Yahoo group-SuckSexFull Crowd

Yahoo group: hamradio2
Date: 2002-12-15 03:49:55 UTC
From: scaledude_2000
Topic: 1065 Message: 1065

Would the moderator please remove this thread and this group member.
Thanx
--- In hamradio2@yahoogroups.com, "drtrty56757567
<drtrty56757567@y...>" <drtrty56757567@y...> wrote:
> It Is All About Sexy Health And Healthy Sex.
> Join our SuckSexFull Crowd -hottest private club on the Net!
> More than 30 000 crazy guys and chicks will make your PC wild and
wet!
> More than 400 new members every day!
> We send most interesting parts of our bestseller book
> "SuckSexFull Low Technology" weekly!
> Learn How To Use Power Of Tantra And Kama Sutra For
> Your Sucksex In Love And Life.
> http://groups.yahoo.com/group/SuckSexFullLowTechnologyg

1066. Re: Yahoo group-SuckSexFull Crowd

Yahoo group: hamradio2
Date: 2002-12-15 09:14:44 UTC
From: roman125
Topic: 1065 Message: 1066

I all so would like to have this person removed from this group i
dont need this kind of junk in my email
.
> Thanx
> --- In hamradio2@yahoogroups.com, "drtrty56757567
> <drtrty56757567@y...>" <drtrty56757567@y...> wrote:
> > It Is All About Sexy Health And Healthy Sex.
> > Join our SuckSexFull Crowd -hottest private club on the Net!
> > More than 30 000 crazy guys and chicks will make your PC wild and
> wet!
> > More than 400 new members every day!
> > We send most interesting parts of our bestseller book
> > "SuckSexFull Low Technology" weekly!
> > Learn How To Use Power Of Tantra And Kama Sutra For
> > Your Sucksex In Love And Life.
> > http://groups.yahoo.com/group/SuckSexFullLowTechnologyg

1067. Re: stopping spamers

Yahoo group: hamradio2
Date: 2002-12-15 09:19:23 UTC
From: roman125
Topic: 1063 Message: 1067

--- In hamradio2@yahoogroups.com, "Blaird \(RF Works\)"
<rfworks@c...> wrote:
> I own and moderate a few different groups on Yahoo and to beat
spammers I had to
> - Set ALL new comers to moderated and then ask them why they want
to join.
> -delete those with idiotic email address's like "miooo", xdftehry@,
> -moderate those who do slip a spam in, (sometime shit happens)
>
> So far so good, I have been keeping them spam bots away from me and
those who are depending on me to provide a clean safe environment to
converse in.
>
> Regards
> Blaird Foxton
> www.nvo.com/rfworks
>
>
> ---
> Outgoing mail is certified Virus Free.
> If you get a virus from me, please call
> ASAP @ 780-464-7059
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.427 / Virus Database: 240 - Release Date: 06/12/02
>

Thanks for the effort in trying to keep the sight clean guess a
spam bot slipped by
> [Non-text portions of this message have been removed]

1068. Re: spam

Yahoo group: hamradio2
Date: 2002-12-16 13:43:38 UTC
From: ku4a <ku4a@juno.com>
Topic: 1059 Message: 1068

> If I see any more of this type of ":crap" in my mailbox from this group, I am leaving the group immediately.

Then why did you copy the entire spam post into your post?

1069. Re: [Ham Radio] Re: spam

Yahoo group: hamradio2
Date: 2002-12-16 14:53:02 UTC
From: John Fish
Topic: 1059 Message: 1069

All I did was reply. To emphasize a point. Just like I am replying to this. Since it was generated from"Ham Radio 2 Yahoo Groups. I didn't copy anything, in fact I never opened the link, but just from the subject line I saw I didn't feel it was something I wanted to have in my mailbox. I stand by my statement about leaving the group if anymore of this lands in my mailbox.
End of discussion! John N4SHX
"ku4a <ku4a@...>" <ku4a@...> wrote:> If I see any more of this type of ":crap" in my mailbox from this
group, I am leaving the group immediately.

Then why did you copy the entire spam post into your post?

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

Do you Yahoo!?
Yahoo! Mail Plus - Powerful. Affordable. Sign up now

[Non-text portions of this message have been removed]

1070. Let's change the subject

Yahoo group: hamradio2
Date: 2002-12-18 05:24:20 UTC
From: scaledude_2000
Topic: 1070 Message: 1070

Anyone gonna be on 80 meter CW on Straight-Key night (New year's eve)?
Get out yer ole J-38's!

1071. Spam

Yahoo group: hamradio2
Date: 2002-12-18 14:23:15 UTC
From: kb3fyi <kb3fyi@arrl.net>
Topic: 1071 Message: 1071

I received the same trash on 12/17 and 12/18 from this bozo,
dirty56757567@.... I thought this was a moderated group. If the
same is received again, I will leave this group.

Bob
kb3fyi

1072. Re: [Ham Radio] Yahoo group-SuckSexFull Crowd

Yahoo group: hamradio2
Date: 2002-12-18 15:19:50 UTC
From: FT. DEWEY -- kc5uci@arrl.net
Topic: 1059 Message: 1072

I do not think this has anything to do with ham radio.
"drtrty56757567 <drtrty56757567@...>" <drtrty56757567@...> wrote:It Is All About Sexy Health And Healthy Sex.
Join our SuckSexFull Crowd -hottest private club on the Net!
More than 30 000 crazy guys and chicks will make your PC wild and wet!
More than 400 new members every day!
We send most interesting parts of our bestseller book
"SuckSexFull Low Technology" weekly!
Learn How To Use Power Of Tantra And Kama Sutra For
Your Sucksex In Love And Life.
http://groups.yahoo.com/group/SuckSexFullLowTechnologym

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

"A hundred criminals may be set free,but one innocent man shoul not go to prison, for that would make the entire legal system criminal" T.L. VENKATRAMAN, Former Chief Justice of India

---
Do you Yahoo!?
Yahoo! Mail Plus - Powerful. Affordable. Sign up now

[Non-text portions of this message have been removed]

1076. poetic justice-spam style

Yahoo group: hamradio2
Date: 2002-12-19 04:13:03 UTC
From: scaledude_2000
Topic: 1076 Message: 1076

Some news show featured the world's top spammer at his 475000$ home in some city whose name I can't remember. What happened was that somebody watching the show performed a simple search on real estate transaction and discovered this jerk's home address. The spammer wrote back to the TV network complaining of literally tons of junk mail arriving at his home every day. Can we all simultaneously say "AHHHHHHHHH"?

What really gets me about this is that NOBODY on this message board wants anything to do with the crap this moron is peddling, so he's not only infuriating numerous people, but he's not even gonna make any money by doing it. Such a waste of time is an example of industrial strength stupidity.

1078. Merry Christmas everyone

Yahoo group: hamradio2
Date: 2002-12-25 05:33:20 UTC
From: scaledude_2000
Topic: 1078 Message: 1078

Wishing everyone happy holidays!

1079. Alinco DJ-580

Yahoo group: hamradio2
Date: 2002-12-27 19:48:24 UTC
From: Jim Billings
Topic: 1079 Message: 1079

I have an Alinco DJ-580 that up until recently has been working great.

The problem I am having now is that when I have the radio in the default duel band mode I cannot transmit on the 2m side. The On Air box just flashes. If I flip over to the 73cm side I can still transmit just as it always has.

If I power up the radio while holding down the VHF key so it is essentially acting as a mono-band radio I am able to transmit on the 2m side. This makes me think that there is something that I am over looking.

I am already tried resetting the radio by holding down the function key while powering it up.

Any help that can be offered would be greatly appreciated.

Thanks,

Jim - KB8LXC
http://kb8lxc.home.mindspring.com/

1080. wonted kenwood 8 pin hand mice

Yahoo group: hamradio2
Date: 2003-01-04 21:01:43 UTC
From: bikermooch <bikermooch69@netzero.com>
Topic: 1080 Message: 1080

hi im looking for a kenwood 8 pin hand mice for a 201 2m rig im on disabilety so things are tite so any help would be grate thank you n8izy.

e-mail bikermooch69@...
n8izy
michael cone

1081. Want new HT

Yahoo group: hamradio2
Date: 2003-01-05 04:40:58 UTC
From: scaledude_2000
Topic: 1081 Message: 1081

My old Icom 2AT has developed an intermittent receive problem lately. I've decided to get a new handheld. I don't want a DC-to-daylight receiver, thousands of memories, or other bells and whistles that never get used and degrade the performance of the basic transceiver functions. I'm not even interested in having dual-band since 440 is so seldom used around here anyways. Any suggestions?

1082. All Digital Mode VHF/UHF Contest.....Feb 8th

Yahoo group: hamradio2
Date: 2003-01-06 07:16:44 UTC
From: kb9umt
Topic: 1082 Message: 1082

Just an invite (this is Ham related and I hope Ok to post)

Anyone that might be interested that uses digital modes and has a multiband/mode HF/VHF/UHF rigs.....there will be an ALL Digital Mode VHF/UHF Contest on February 8th, 2003 and everyone and anyone is Welcome to participate no matter the number of digital contacts made or size of station....ALL are Welcome. This is to promote digital use and experimentation on VHF/UHF and hope it might have some interest to some of you. Thank You....please go to this website for more details:

http://hometown.aol.com/dhobson123/html/Page_1x.html

(Wall Certificates will go out to 1st, 2nd, and 3rd place winners of high and low power.....to promote more digital use on VHF/UHF anyone sending in a log will be in a drawing for a registered copy of MIXW softare to the winner)

Thanks for reading.....de kb9umt Don EN50dp
(trying to promote experimentation and digital use on VHF/UHF)
http://groups.yahoo.com/group/PSK_VHF_UHF_HAMRADIO/

1083. Re: Want new HT

Yahoo group: hamradio2
Date: 2003-01-18 08:09:36 UTC
From: kd5ryq
Topic: 1081 Message: 1083

I have an IC-t2h Sport that I am quite happy with. It uses 8 AA batteries, and I stocked with NiMH (two sets - one in the radio, and one charged and ready to go). 2m only, controls are fairly simple once you get used to it. It's not tiny, at about 6 " without antenna, but the price was right (about $100, plus batteries).

http://www.icomamerica.com/amateur/2mhand/ict2hmain.html

steve

--- In hamradio2@yahoogroups.com, scaledude_2000 <no_reply@y...> wrote:
> My old Icom 2AT has developed an intermittent receive problem lately.
> I've decided to get a new handheld. I don't want a DC-to-daylight
> receiver, thousands of memories, or other bells and whistles that
> never get used and degrade the performance of the basic transceiver
> functions. I'm not even interested in having dual-band since 440 is
> so seldom used around here anyways. Any suggestions?

1084. Re: Want new HT

Yahoo group: hamradio2
Date: 2003-01-25 04:48:29 UTC
From: scaledude_2000
Topic: 1081 Message: 1084

Thanx for the reply. How does the IC-t2h sport compare with the V8?
I'm trying to decide which one I want.
--- In hamradio2@yahoogroups.com, kd5ryq <no_reply@y...> wrote:
> I have an IC-t2h Sport that I am quite happy with. It uses 8 AA
> batteries, and I stocked with NiMH (two sets - one in the radio,
and
> one charged and ready to go). 2m only, controls are fairly simple
> once you get used to it. It's not tiny, at about 6 " without
> antenna, but the price was right (about $100, plus batteries).
>
> http://www.icomamerica.com/amateur/2mhand/ict2hmain.html
>
> steve
>
> --- In hamradio2@yahoogroups.com, scaledude_2000 <no_reply@y...>
> wrote:
> > My old Icom 2AT has developed an intermittent receive problem
> lately.
> > I've decided to get a new handheld. I don't want a DC-to-daylight
> > receiver, thousands of memories, or other bells and whistles that
> > never get used and degrade the performance of the basic
> transceiver
> > functions. I'm not even interested in having dual-band since 440
> is
> > so seldom used around here anyways. Any suggestions?

1085. Re: Want new HT

Yahoo group: hamradio2
Date: 2003-01-25 14:03:56 UTC
From: kd5ryq
Topic: 1081 Message: 1085

--- In hamradio2@yahoogroups.com, scaledude_2000 <no_reply@y...>
wrote:
> Thanx for the reply. How does the IC-t2h sport compare with the
V8?
> I'm trying to decide which one I want.
> --- In hamradio2@yahoogroups.com, kd5ryq <no_reply@y...> wrote:
> > I have an IC-t2h Sport that I am quite happy with. It uses 8 AA
> > batteries, and I stocked with NiMH (two sets - one in the radio,
> and
> > one charged and ready to go). 2m only, controls are fairly
simple
> > once you get used to it. It's not tiny, at about 6 " without
> > antenna, but the price was right (about $100, plus batteries).
> >
> > http://www.icomamerica.com/amateur/2mhand/ict2hmain.html
> >
> > steve
> >
> > --- In hamradio2@yahoogroups.com, scaledude_2000 <no_reply@y...>
> > wrote:
> > > My old Icom 2AT has developed an intermittent receive problem
> > lately.
> > > I've decided to get a new handheld. I don't want a DC-to-
daylight
> > > receiver, thousands of memories, or other bells and whistles
that
> > > never get used and degrade the performance of the basic
> > transceiver
> > > functions. I'm not even interested in having dual-band since
440
> > is
> > > so seldom used around here anyways. Any suggestions?

1086. Re: Want new HT

Yahoo group: hamradio2
Date: 2003-01-25 14:06:28 UTC
From: kd5ryq
Topic: 1081 Message: 1086

The T2H is definitely the economy model - less memory, heavier, and no charging stand. I didn't look at the price on the V8, but the T2h is around $100, without batteries, designed to work with AA's.

steve
--- In hamradio2@yahoogroups.com, scaledude_2000 <no_reply@y...> wrote:
> Thanx for the reply. How does the IC-t2h sport compare with the V8?
> I'm trying to decide which one I want.
> --- In hamradio2@yahoogroups.com, kd5ryq <no_reply@y...> wrote:
> > I have an IC-t2h Sport that I am quite happy with. It uses 8 AA
> > batteries, and I stocked with NiMH (two sets - one in the radio,
> and
> > one charged and ready to go). 2m only, controls are fairly simple
> > once you get used to it. It's not tiny, at about 6 " without
> > antenna, but the price was right (about $100, plus batteries).
> >
> > http://www.icomamerica.com/amateur/2mhand/ict2hmain.html
> >
> > steve
> >
> > --- In hamradio2@yahoogroups.com, scaledude_2000 <no_reply@y...>
> > wrote:
> > > My old Icom 2AT has developed an intermittent receive problem
> > lately.
> > > I've decided to get a new handheld. I don't want a DC-to-daylight
> > > receiver, thousands of memories, or other bells and whistles that
> > > never get used and degrade the performance of the basic
> > transceiver
> > > functions. I'm not even interested in having dual-band since 440
> > is
> > > so seldom used around here anyways. Any suggestions?

1087. New soon-to-be ham!

Yahoo group: hamradio2
Date: 2003-01-30 07:13:02 UTC
From: David <davidf1966@yahoo.com>
Topic: 1087 Message: 1087

Hi, gang!

Just figured I'd say hello to the list... I am scheduled to take my license exam on Thursday, February 13, and since I have been doing pretty well on the practice Technician and General tests, the big hurdle is going to be trying to learn Morse Code in less than 3 weeks! Oh, well, I do like a challenge. :)

--David

1088. Re: New soon-to-be ham!

Yahoo group: hamradio2
Date: 2003-02-02 13:41:27 UTC
From: bb1942
Topic: 1087 Message: 1088

--- In hamradio2@yahoogroups.com, "David <davidf1966@y...>"
<davidf1966@y...> wrote:
> Hi, gang!
>
> Just figured I'd say hello to the list... I am scheduled to take my
> license exam on Thursday, February 13, and since I have been doing
> pretty well on the practice Technician and General tests, the big
> hurdle is going to be trying to learn Morse Code in less than 3
weeks!
> Oh, well, I do like a challenge. :)
>
> --David

Good luck with the exam on 13th. It took me 8 months to learn the code
(12wpm) so you have my respect!

I am now morse examiner for my county for my sins. It's being phased
out in the UK so now only requirement is for 5wpm.

See you on air David,
73 Bert G0FVX/KC6NNE

1089. Re: [Ham Radio] Re: New soon-to-be ham!

Yahoo group: hamradio2
Date: 2003-02-02 14:55:22 UTC
From: David Fernau
Topic: 1089 Message: 1089

Bert,

Here in the USA, the only code requirement is 5 wpm, and it is only required for General and Extra licenses (the top two of the three classes). The Technician class license does not even require a code test, but if a Tech passes it, they receive privileges on certain HF bands.

So, even if I don't pass the code, I can still get my "tech ticket." However, I am still gonna do my bestest to get thru the whole thing!

As for being an examiner, I am already looking into someday becoming a Volunteer Examiner (VE) for hams here. They permit General license holders to administer the Technician and code exams, and Extra hams can give all the tests.

--David

bb1942 wrote:

> --- In hamradio2@yahoogroups.com, "David <davidf1966@y...>"
> <davidf1966@y...> wrote:
> > Hi, gang!
> >
> > Just figured I'd say hello to the list... I am scheduled to take my
> > license exam on Thursday, February 13, and since I have been doing
> > pretty well on the practice Technician and General tests, the big
> > hurdle is going to be trying to learn Morse Code in less than 3
> weeks!
> > Oh, well, I do like a challenge. :)
> >
> > --David
>
> Good luck with the exam on 13th. It took me 8 months to learn the code
> (12 wpm) so you have my respect!
>
> I am now morse examiner for my county for my sins. It's being phased
> out in the UK so now only requirement is for 5 wpm.
>
> See you on air David,
> 73 Bert G0FVX/KC6NNE
>
>
> To unsubscribe from this group, send an email to:
> hamradio2-unsubscribe@yahoogroups.com
>
>

>
> Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service
> <http://docs.yahoo.com/info/terms/>.

1090. Hey, Bert...

Yahoo group: hamradio2
Date: 2003-02-02 15:36:18 UTC
From: David Fernau
Topic: 1090 Message: 1090

Bert,

Since you are a morse examiner, maybe you can help me with the two letters I am having the most trouble distinguishing... a (.-) and n (-.) So far in the tapes, we have learned e, t, a, n, m, i, s, o, period, question mark, and break, and the two I have the most problem with are a and n. :(

One nice thing about these tapes (the ones sold by W5YI in the USA, made by Gordon West WB6NOA) is that about the third or fourth lesson, they start putting "typical radio noise" including other CW transmissions into their practice copy... thus teaching you to concentrate on just the code you are copying.

--David

bb1942 wrote:

> I am now morse examiner for my county for my sins. It's being phased
> out in the UK so now only requirement is for 5wpm.

1091. Need Tube Tester Manual

Yahoo group: hamradio2
Date: 2003-02-13 04:13:34 UTC
From: k4bov <k4bov@juno.com>
Topic: 1091 Message: 1091

Am searching for the manual/tube chart for an EMC Model 215 Tube Tester. Will cover copy/postage charges and handsome tip.

Stu/K4BOV

1092. I passed!

Yahoo group: hamradio2
Date: 2003-02-14 04:25:46 UTC
From: David <davidf1966@yahoo.com>
Topic: 1092 Message: 1092

Well, I just got home from my exam session, and here are the results:

Element 1 -- Passed
Element 2 -- Passed
Element 3 -- Passed (BARELY, 26/35)

So, I will get my General license grant in 6-10 days! Now I gotta go
radio shopping. :)

--David

1093. How to explain amateur radio to non-Hams

Yahoo group: hamradio2
Date: 2003-02-17 06:24:54 UTC
From: David <davidf1966@yahoo.com>
Topic: 1093 Message: 1093

Okay, gang, since I have been so passionate about getting my General ticket at work, lots of co-workers have been asking the obvious question, what IS amateur radio?

So, how do YOU explain it, without boring the heck out of your co-worker?

--David

1094. RE: [Ham Radio] How to explain amateur radio to non-Hams

Yahoo group: hamradio2
Date: 2003-02-17 16:58:09 UTC
From: Jim Billings
Topic: 1094 Message: 1094

This looked like a pretty good page. http://www.arrl.org/ARToday/

I downloaded the video but haven't had a chance to watch it yet.

I would explain it as we are the people who are ready and able to provide communications (local, regional, nationwide, or even world wide) when standard means of communications fail or are unable to handle the task.

Jim - KB8LXC

-----Original Message-----
From: David <davidf1966@...> [mailto:davidf1966@yahoo.com]
Sent: Monday, February 17, 2003 1:25 AM
To: hamradio2@...m
Subject: [Ham Radio] How to explain amateur radio to non-Hams

Okay, gang, since I have been so passionate about getting my General ticket at work, lots of co-workers have been asking the obvious question, what IS amateur radio?

So, how do YOU explain it, without boring the heck out of your co-worker?

--David

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to
http://docs.yahoo.com/info/terms/

1095. Re: [Ham Radio] Digest Number 72

Yahoo group: hamradio2
Date: 2003-02-17 19:38:12 UTC
From: KD5RYQ
Topic: 1095 Message: 1095

David:

The quickest answer to your dilema is to get your hands on the ARRL video on the topic. It is a 70 meg dl, mind you, but is well worth your time. Go to the ARRL website, and search for "Amateur Radio Today" or "ARTODAY" to find the video.

As for what amateur radio is, that answer will vary from person to person. I was intrigued by the concept of being able to contact folks in other parts of the world from a box on my desk. I have a strong IRC background in my internet resume, and being able to make contact without the internet was very appealing. Some like the personal challenge of contacting folks in many different places - DX'ing...less for the personal relationships, and more for meeting the challenge. Others like contesting...tweaking their equipment to make the most contacts possible in the allotted time.

All that said, we often forget that Amateur radio is about being able to contact each other, and our local officials, during times of crisis. As the snows currently cripple the eastern portion of our country, Hams everywhere are no doubt playing an integral part in getting things back to normal. As Columbia littered the ground with it's debris, Amateurs were on the ground, assisting in the recovery phase of the operation. And as the twin towers were crumbling to the ground, Amatuer operators were vital in NYC's efforts to restore normalcy to the area...

Your question is not easily answered...on a day to day basis, Amateur radio is a hobby to most...and obsession to others. When the cards are played out just right, Amateur radio is a VITAL resource that our country calls upon to help it through it's toughest moments. Most are oblivious to this, I realize...and only find out about us and our involvement when they are stranded on their roof during a flood...or after the tornado has torn their neighborhood from beneath them, and they need to know where they can go for help...

I guess my main point to you, David, would be "What is Amatuer Radio to you?" Once you can answer that question, the queries that come your way will be much easier to handle...and every new licensee is faced with this same question. I can't tell you what drove me to get licensed...I don't know to this day what pushed me over the edge. I found, though, that I had decided to involve myself with a very noble group of people, with very selfless goals, and that I liked the idea of being able to give my community something more than what I had before.

steve - KD5RYQ

> Okay, gang, since I have been so passionate about getting my General
> ticket at work, lots of co-workers have been asking the obvious

> question, what IS amateur radio?
>
> So, how do YOU explain it, without boring the heck out of your co-worker?
>
> --David
>
>
>
> --
> --
>
>
>
> Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/
>
>

=====
"Common Sense Ain't..."

1096. Say hello to KD7UKT

Yahoo group: hamradio2
Date: 2003-02-21 15:48:21 UTC
From: David <davidf1966@yahoo.com>
Topic: 1096 Message: 1096

Well, the FCC came through with my call sign yesterday... and I must admit, it was faster than I thought... considering the President's Day holiday, ARRL and the FCC got everything done in 4 business days! :)

Now, if the guy I am buying the HT from can find the charger, maybe I can say hi to some of the local hams. :)

--David, KD7UKT

1097. Update

Yahoo group: hamradio2
Date: 2003-03-01 11:25:21 UTC
From: Hatton Humphrey <ny5i@yahoo.com>
Topic: 1097 Message: 1097

First of all I am sending this out to all groups that I'm a member in so I apologise if you get this several times.

I'm back after a week of forced "offline" time. My time off wasn't forced by family or job or finances. Without going into the gory details I slipped on ice on Monday and dislocated and fractured my ankle... the ankle break was bad enough to require 4 hours of surgery that resulted in enough implanted metal to give me problems getting through airport metal detectors.

I came home to over 300 messages to sort through and in all honesty didn't read a single one from any of the Yahoo! groups. If someone wants to post a summary that'd be great!

Moving forward I'll try to be a bit more attentive, both to my step and to the groups!

Until Later!
Hatton Humphrey / NY5I

1098. Yaesu FNB-38 battery pack for FDT-51 dual band HT FS

Yahoo group: hamradio2
Date: 2003-03-08 18:55:31 UTC
From: Ken Simpson, W8EK
Topic: 1098 Message: 1098

For Sale:

Yaesu FNB-38 Battery Pack for FT-51 dual band HT

This is the "5 Watt" pack; 9.6 volts at 600 mahr.
Works fine (I think it has been charged 2 or 3 times),
but I no longer have the HT.

$45 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1099. Santec HT accessory items FS

Yahoo group: hamradio2
Date: 2003-03-12 14:45:00 UTC
From: Ken Simpson, W8EK
Topic: 1099 Message: 1099

For Sale:

Leather case for HT-1200, ST-144, and ST-142
and most other Santec HTs. Maybe others. This
is real Bianci (spelling) leather -- not vinyl. $ 20

DC cord for Santec HTs. $ 12

Service manual for Santec ST-142 and ST-144. $ 10

Antenna adapter to adapt the BNC connector on many HTs,
to take a standard PL-259 antenna connector. $ 3

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1100. MFJ 422 B electronic keyer FS

Yahoo group: hamradio2
Date: 2003-03-14 14:02:11 UTC
From: Ken Simpson, W8EK
Topic: 1100 Message: 1100

For Sale:

MFJ 422 B electronic keyer.
This is the keyer that uses the Curtis chip as the keyer,
but includes sidetone, and has adjustments for volume,
tone frequency, and weighting, as well as speed. Can
be used in fully automatic mode, or semi-automatic like
a bug. It will key either positive or negative voltages,
and is powered by an internal 9 V battery, or external
5 to 9 volt supply. It is made to go on the back of a
Bencher Paddle. $ 60 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1101. Daiwa Boom Mic / Headset FS

Yahoo group: hamradio2
Date: 2003-03-14 22:01:02 UTC
From: Ken Simpson, W8EK
Topic: 1101 Message: 1101

Daiwa Boom mic and headset For Sale

This unit has a single earphone, and a boom microphone,
with a Push to Talk switch in line. It fits most Icom, ADI,
Alinco, some Yaesu, and other HTs that take the 2.5 mm
and 3.5 mm plugs. Like new. $40 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1102. Alinco speaker mic and Daiwa boom mic FS

Yahoo group: hamradio2
Date: 2003-03-16 01:48:10 UTC
From: Ken Simpson, W8EK
Topic: 1102 Message: 1102

For Sale:

Alinco speaker mic with volume control. Fits most any of the HTs that use a 2.5 mm and a 3.5 mm plug, but adds a volume control right on the speaker mic. Excellent condition for $30.

Daiwa boom headset with the microphone and switch box. Gain control in the switch box. Fits most Icom, ADI, Alinco, some Yaesu, and other HTs that take the same plugs. In great shape for only $ 50.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1103. AR 147

Yahoo group: hamradio2
Date: 2003-03-30 22:14:30 UTC
From: w8jtw
Topic: 1103 Message: 1103

Need to know on the AR 147 VHF 2 meter radio

what pods VR 1, VR 2, VR 3, and VR 4 do?

If you could send me a schematic that would be helpful

I own 2 of these radios

Thanks

please send reply to

W8JTW@...

1104. Bencher Chrome BY-2 paddle and electronic keyer FS

Yahoo group: hamradio2
Date: 2003-04-15 22:32:34 UTC
From: Ken Simpson, W8EK
Topic: 1104 Message: 1104

For Sale:

Bencher BY-2 Iambic CW Paddle.
True Bencher, and not the MFJ clone. This has the
chrome base, with chrome parts, in other words --
all chrome. Very nice condition, in its box, with
paperwork for $95.

MFJ 422 B electronic keyer.
This is the keyer that uses the Curtis chip as the keyer,
but includes sidetone, and has adjustments for volume,
tone frequency, and weighting, as well as speed. It can
be used in fully automatic mode, or semi-automatic like
a bug. It will key either positive or negative voltages,
and is powered by an internal 9 V battery, or external
5 to 9 volt supply. It is made to go on the back of a
Bencher Paddle. $ 60

Both of the above for $145.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1105. Kenwood Desk Microphone FS

Yahoo group: hamradio2
Date: 2003-04-17 15:02:21 UTC
From: Ken Simpson, W8EK
Topic: 1105 Message: 1105

For Sale:

Kenwood MC-80 desk microphone

This is the very nice "gooseneck" mic that also includes
an "up" and "down" switch, and nice windscreen. It is
wired with the 8 pin Kenwood connector. Looks and
works very nice, with paper work for $70 plus shipping
from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1106. Midland SWR bridge FS

Yahoo group: hamradio2
Date: 2003-04-19 22:01:11 UTC
From: Ken Simpson, W8EK
Topic: 1106 Message: 1106

For Sale:

Midland 23-126 SWR bridge.

This is a nice standard SWR bridge to check the SWR
on your antennas. It has a meter that is switched
between forward and reverse power.

The paper work (included with it) says it covers from
3.5 to 150 MHz, so that means it can be used on 6
and 2 meters as well as the HF bands.

This particular meter works 100% and looks like it
just came out of the box.

$20 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1107. Drake 1525 EM Touchtone microphone FS

Yahoo group: hamradio2
Date: 2003-04-26 23:42:29 UTC
From: Ken Simpson, W8EK
Topic: 1107 Message: 1107

For Sale:

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone
pad to a lot of rigs in the 70s and 80s. Normal
hand mic from the front, but had a touchtone pad
on the back. Four pin mic plug.

This particular unit has been used, but is in good shape and
includes paper work. $ 40 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1108. Digital modes on FD, anyone?

Yahoo group: hamradio2
Date: 2003-04-30 00:03:41 UTC
From: scaledude_2000
Topic: 1108 Message: 1108

With field day rapidly approaching, I've been wondering: is anyone here planning to use PSK 31, Hellschreiber (sp?), or any other such modes? I'm debating as to whether to load all this software on my notebook and set up a digital station at FD.

1109. Shure 444 desk microphones FS

Yahoo group: hamradio2
Date: 2003-05-07 18:46:36 UTC
From: Ken Simpson, W8EK
Topic: 1109 Message: 1109

For Sale:

Shure 444 D dynamic desk microphone.
The 444 D has voice shaping built in to it, with PTT switch on the base. Under the base are switches for High or Low Z, and PTT or VOX. This mic is the black color, and is in very nice shape for $ 60

Shure 444 desk microphone (NOT the "D" model)
Similar to above, but gray color. Good condition
for $50

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1110. Kenwood MC-80 deluxe desk microphone FS

Yahoo group: hamradio2
Date: 2003-05-14 19:39:33 UTC
From: Ken Simpson, W8EK
Topic: 1110 Message: 1110

For Sale:

Kenwood MC-80 deluxe desk microphone

This is the very nice "gooseneck" mic that also includes
an "up" and "down" switch, and nice windscreen. It is
wired with the 8 pin Kenwood connector. Looks and
works very nice, with paper work for $70 plus shipping
from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1111. TenTec KR-50 keyer FS

Yahoo group: hamradio2
Date: 2003-05-14 19:55:01 UTC
From: Ken Simpson, W8EK
Topic: 1111 Message: 1111

For Sale:

TenTec KR-50 keyer.
Iambic, with dit and dah memories, if desired (they
can be turned on or off). Built in Iambic paddles,
12 V DC or 110 V AC power, and reed relay output
to key most any rig. $ 65 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1112. Hi everyone

Yahoo group: hamradio2
Date: 2003-05-18 14:31:00 UTC
From: Mark A. Holman
Topic: 1112 Message: 1112

Hello;
I have been licensed since 1993 (hmm now typing 2003 seems so
old !) I just renewed my license, and Studying my 5 WPM & General
ticket, thought to share the Koch Method to studay code is a FREE
download at http://www.g4fon.co.uk/ if anyone having problems try
the free download version 4 it does help believe me I found shareware
crashed on me once, anyway I bought a 10 M. rig for my car a HTX -10
from Radio Shack.

Anyone operating 10 Meters know of some Freq. that has nets and
times & also any FM repeaters & simplex freq.s ??

73

1113. Digital mode controllers FS

Yahoo group: hamradio2
Date: 2003-05-20 22:15:21 UTC
From: Ken Simpson, W8EK
Topic: 1113 Message: 1113

digital mode controllers For Sale:

AEA/Heath HK-232 MBX, multi-mode digital controller.
More than just a TNC. It will handle packet, RTTY,
Amtor, ASCII, CW, etc. This is the version that includes
the internal mailbox. I think the firmware is the latest,
although I never know when they might come out with
an upgrade. I can not find a scratch on it. With paper
work for $ 85

AEA PK-88, with the mailbox.
This unit will only do packet, and not all of the other
exotic modes, but it does packet really well. This one
also works 100%, and looks the same. $ 50

"Wall wort" 12 V DC power supply at 1 amp.
Can be used with PK-232 or PK-88. $ 20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1114. CW key FS

Yahoo group: hamradio2
Date: 2003-05-27 18:27:48 UTC
From: Ken Simpson, W8EK
Topic: 1114 Message: 1114

CW Key For Sale:

This CW key is sort of a Japanese copy of J-38 key.
Not exactly, but sort of! There is no shorting switch,
as if we need that anyhow. But it has an oval base
that is brass colored. The key is mounted on a wood
base, that I think is cedar. Under the wood base is a
piece of lead to add weight, so the key will not "walk
around". There are also four fairly large rubber feet
to keep it from slipping.

$30 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1117. Re: Hi everyone

Yahoo group: hamradio2
Date: 2003-06-07 15:58:02 UTC
From: kb9umt
Topic: 1112 Message: 1117

Hi Mark N8ZUX:

Good luck on your 5wpm and tests...if you need any support please let us know and we sure will help you anyway we can or join in here:

http://groups.yahoo.com/group/hamradiohelp/

Now for your information you wanted....try this link for Nets:

http://www.ac6v.com/nets.htm

Go here for the list of World Wide FM 10 meter repeater list..they are fun to work and it is too bad only Gens up can work them...for sure try them! go here:

http://www.thiecom.de/10mlist.htm

As far as Nets and activity on 10 meters the 10-10 Ham Group is BIG BIG for this so here is there link and Nets:

http://www.ten-ten.org/
1Ø-1Ø NET GUIDE
CURRENT AS OF 25 MAY 2ØØ3

ZDAY ZSUM ZWIN CHAPTER QTH FREQ

DAILY 0300 0400 Chief Seattle WA 28625
M-TH 0300 0400 Chief Seattle WA 28425
M-F 1130 1230 Elmer J Fudd Net PA 28340
SUN 1st 1900 2000 Mississippi Lighthouse MS 28480
SUN 0010 Twenty-Eight (1st) VK 28360
SUN 0830 Twenty-Eight (2nd) VK 28560
SUN 0830 0930 Borinage ON 28785
SUN 1400 GB Ten/Laurel Mancunium G 28860
SUN 1300 1400 Fort McHenry/Yodar Kritch MD 28840
SUN 1300 1400 Arlington VA 29200
SUN 1530 Neanderthal Chapter DL 28355
SUN 1600 Springbok TN 28425
SUN 1530 1630 Steel City IL 28420
SUN 1700 Lake Geneva F 28416
SUN 1600 1700 Sky Blue Waters MN 28715
SUN 1600 1700 Twin Cities MN 28325
SUN 1630 1730 Possum Trot NC 28345
SUN 1700 1800 Portland 5ØØ OR 28350
SUN 1830 Crater Lake OR 28350
SUN 2030 2130 Air Capital KS 28775
SUN 2100 2200 Possum Trot NC 28150 CW

*SUN 2200 2230 South Texas Lighthorse Brigade TX 28345
S/M 2300 0001 Chesapeake Bay MD 28435
S/M 2330 0030 Michiana MI 28465
S/M 2330 0030 Minuteman MA 28150 CW
MON 0100 Arizona Desert 1Ø-1Ø Net AZ 28445
MON 0100 Cradle of Liberty PA 28695
MON 0130 Cradle of Liberty PA 28425
MON 0100 0200 Palmetto Chapter SC 28450
MON 0100 0200 Milwaukee WI 28365
MON 0130 0230 Bauxite AR 28470
MON 0200 0300 Sky Blue Waters MN 28715
MON 1400 Oceans of the World FL 28475
*MON 1400 1500 Major League Baseball CA 28425
MON 1700 Berlin Bears DL 28810
MON 1700 Colorado Quartermaster CO 28120 PSK-31
MON 2230 2200 Colorado Quartermaster CO 28360
MON 2300 Oceans of the World FL 28475
MON 2230 2330 Electric City FL 28450
MON 2359 Santa Fe Trail IN 28695
MON 2300 2359 Trotters and Pacers NJ 28755
TUE 0030 Sky Blue Waters MN 28355
TUE 0030 Twin Cities MN 28325
TUE 0100 0200 City of Lights IL 28280 CW
TUE 0130 0230 City of Lights IL 28430
TUE 0100 0200 Colorado Centennial CO 28340
TUE 0130 0230 Bauxite AR 28470
*TUE 0130 0230 Oklahoma Route 66 Chapter OK 28390
TUE 0300 Concho Valley Chapter TX 28360
TUE 0230 0330 Golden Bear CA 28485
TUE 0300 0400 Bay Area CA 28475
*TUE 1500 1600 New Mexico Mud Ducks NM 28835
TUE 2300 Peshtigo Fire WI 28360
TUE 2200 2300 Trail Drivers TX 28345
TUE 2300 2359 Fort McHenry/Yodar Kritch MD 28370
TUE 2300 2359 Great Lakes AZ 28480
T/W 2330 0030 Republic of Texas TX 28560
WED 0030 Kansas Trails MN 28385
WED 0001 0100 Bluebonnet TX 28450
WED 0100 Whitehouse DC 28475
WED 0001 0100 Castle Craig CT 28375
WED 0100 Steel City IL 28420
WED 0030 0130 All American City AL 28400
WED 0030 0130 Minuteman MA 28409
WED 0100 0200 Space Houston on Ten (SHOT) TX 28488
WED 0200 0300 10 Bar X TX 28440
WED 0300 0400 Edmonton Area Ten-Tenners (EATT) VE 28520
WED 1330 1430 Electric City FL 28845
*WED 1700 Gold City GA 28425
WED 1700 Lake Geneva F 28185 CW
WED 1700 1800 Channel Islands CA 28340

WED 2100 2200 Outlaws on Ten/Bounty Hunters TX 28644
WED 2200 2300 Route-66 IL 28370
WED 2300 2359 Michigan Robins MI 28493
THU 0001 0100 Battle Road MA 28390
THU 0001 0100 Egyptian Radio Club IL 28420
THU 0001 0100 Cypress FL 28465
THU 0100 0200 Cowtown TX 28710
THU (1) Cowtown TX 28460
THU 0100 0200 Cradle of the Confederacy AL 28350
THU 0100 0200 Gateway MO 28650
THU 0100 0200 Milwaukee WI 28365
THU 0100 0200 MO-KAN Tenners MO 28440
THU 0100 0200 Channel Islands CA 28340
THU 0230 0330 Windfarms CA 28485
THU 1300 1400 GB Ten/Laurel Mancunium G 28870
THU 2200 2300 Branding Iron I & II TX 28390
THU 2200 2300 Channel Islands CA 28345
THU 2200 2300 Delaware Valley PA 28360
FRI 0001 0100 Crazy Eights PA 28388.8
FRI 0001 0100 Fort McHenry/Yodar Kritch MD 28370
FRI 0001 0100 MAINE-iacs ME 28402.5
FRI 0001 0100 Pine State ME 28373
FRI 0200 0300 Appalachian Mountain KY 28400
FRI 1400 New Waterkant DL 28860
FRI 2130 2230 Down Under ZL 28530
FRI 2200 2300 Samuel Clemens FL 28333
SAT 0001 0100 Fort McHenry/Yodar Kritch MD 28370
SAT 0001 0100 MAINE-iacs ME 28402.5
SAT 1330 1430 Trotters and Pacers NJ 28755
SAT 1500 Borinage ON 28392.5
SAT 1400 1500 59/62 F 28780
SAT 1st & 3rd 1500 Cast Iron Tower DL 28133 CW
SAT 2nd & 4th 1500 Cast Iron Tower DL 28333
SAT 1500 MO-KAN Tenners MO 28440
SAT 1430 1530 Red River Valley/Steamboat LA 28855
SAT 1500 1600 Doll Chasers TX 28433
*SAT 1500 1600 Oklahoma Route 66 Chapter OK 28390
SAT 1500 1600 Republic of Texas TX 28460
SAT 1510 1610 Louisiana Pelican 1Ø-1Ø Net LA 28450
SAT 1700 Lake Geneva F 28416
SAT 1630 1730 Boomtown TX 28402
SAT 1630 1730 City of Roses OR 28835
SAT 1730 Tango LU 28650
SAT 1700 1800 Lilac City WA 28390
SAT 1830 Crater Lake OR 28760
SAT 1900 River City/Camellia Capital CA 28317
SAT 2000 Restoration Project VE 28747
SAT 2200 Alii HI 28730
SAT 2330 City of Melbourne VK 28355

MON-SAT 1800 1Ø-1Ø International (during propagation) 28800
MON-SAT 1800 1Ø-1Ø International 28380

(1) After Scheduled Net
(alt) Alternate Frequency
(*) New or change
All changes to the above time and/or frequency should be referred to
Chapter
Coordinator - K6RDK

The Net times of those chapters not affiliated with 1Ø-1Ø are given,
but their
accuracy cannot be assured as those do not report regularly to the
Chapter Coordinator.
If you desire accuracy of your Net please advise the Chapter
Coordinator, K6RDK
David P Smith, 1349 Vernon Terrace, San Mateo, CA 944Ø2 or
email:k6rdk@...

I think the 10-10 call freq is around 28.420 or so for voice...also
don't forget that PSK31 (digital modes) are now big on 10 meters at
28.120.15 USB PSK31 and the SSTVs is at 28.680 to 28.700 so try some
digital also......if you are not familiar with digital modes go here:

home.teleport.com/~nb6z/frame.htm

GL with it all and have fun!
de kb9umt Don
(email kb9umt@arrl.net if you need anything at all or if I can help)

--- In hamradio2@yahoogroups.com, "Mark A. Holman" <n8zux@y...> wrote:
> Hello;
> I have been licensed since 1993 (hmm now typing 2003 seems
so
> old !) I just renewed my license, and Studying my 5 WPM & General
> ticket, thought to share the Koch Method to studay code is a FREE
> download at http://www.g4fon.co.uk/ if anyone having problems try
> the free download version 4 it does help believe me I found
shareware
> crashed on me once, anyway I bought a 10 M. rig for my car a HTX -
10
> from Radio Shack.
>
> Anyone operating 10 Meters know of some Freq. that has nets and
> times & also any FM repeaters & simplex freq.s ??
>
> 73

1122. Support group to help Hams upgrade or help new Hams....friendly invite..all welc

Yahoo group: hamradio2
Date: 2003-06-22 23:28:27 UTC
From: kb9umt
Topic: 1122 Message: 1122

Just a friendly invite to anyone that might be interested in Ham Radio or current Hams that might want some support while upgrading. Our group was formed just a few weeks ago and already over 60 in the group talking about everything from "how to get into Ham Radio and what there is to do" to those that need support to actually take the steps to get their first license or current Hams wanting to upgrade. We have a good group and ALL are WELCOME....we hope to start some group sharing of study books so those that can not buy study books might have one....so please stop by and all are welcome to join in.

http://groups.yahoo.com/group/hamradiohelp/

Thanks

Don kb9umt
*** Thinking of trying Ham Radio?? Give it a try and let us help if you need any....our group giving away a FREE copy of ARRLs Tech entry License "Now You're Talking" and finding others we hope to give away also....next month will be a General Gordon West study book give away..go here:
http://groups.yahoo.com/group/hamradiohelp/

1123. Re: Support group to help Hams upgrade or help new Hams....friendly invite..all welc

Yahoo group: hamradio2
Date: 2003-06-23 18:34:58 UTC
From: fireman73045686
Topic: 1122 Message: 1123

--- In hamradio2@yahoogroups.com, kb9umt <no_reply@y...> wrote:
> Just a friendly invite to anyone that might be interested in Ham
> Radio or current Hams that might want some support while
upgrading.
> Our group was formed just a few weeks ago and already over 60 in
the
> group talking about everything from "how to get into Ham Radio and
> what there is to do" to those that need support to actually take
the
> steps to get their first license or current Hams wanting to
upgrade.
> We have a good group and ALL are WELCOME....we hope to start some
> group sharing of study books so those that can not buy study books
> might have one....so please stop by and all are welcome to join in.
>
> http://groups.yahoo.com/group/hamradiohelp/
>
> Thanks
>
> Don kb9umt
> *** Thinking of trying Ham Radio?? Give it a try and let us help
if
> you need any....our group giving away a FREE copy of ARRLs Tech
> entry License "Now You're Talking" and finding others we hope to
give
> away also....next month will be a General Gordon West study book
give
> away..go here:
> http://groups.yahoo.com/group/hamradiohelp/

1124. Hustler mobile antennas FS

Yahoo group: hamradio2
Date: 2003-07-10 18:02:25 UTC
From: Ken Simpson, W8EK
Topic: 1124 Message: 1124

Hustler HF mobile antennas For Sale:

Hustler 54 inch masts:
MO-1 (folds about 14 inches above ball) $22

"Standard" Hustler resonators:
75 meter resonator RM-75 $ 18
40 meter resonator RM-40 $ 15
20 meter resonator RM-20 $ 14
12 meter resonator RM-12 $ 12
10 meter resonator RM-10 $ 10

80 meter "Super" high power resonator RM-80 S $42
15 meter "Super" high power resonator RM-15 S $20

RSS-2, Stainless steel resonator spring $8

Two meter VHF 5/8 wave 3 db gain antenna
screws into regular 3/8-24 ball - Model SF-2 $11

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1125. TenTec filters FS

Yahoo group: hamradio2
Date: 2003-07-12 19:09:41 UTC
From: Ken Simpson, W8EK
Topic: 1125 Message: 1125

TenTec Filters For Sale:

TenTec 219 CW filter.
250 Hz, for the 9 MHz IF. Will work in the older Omni 546,
the newer Omnis in the 9 MHz IF, and in the Argonaut. Like
new, with all of the paper work for $69.

TenTec 285 CW filter
500 Hz, for the 6 MHz IF. Used in the Paragon, newer Omnis,
and others. Also like new, with paper work for $69.

TenTec 220, 2.4 KHz SSB filter.
This filter works in the 9 MHz IF, and is the 8 pole filter that
is used to replace the "standard" 4 pole filter in the Corsair I,
Argosy, etc. It can also be cascaded, and used in a slot for
a 218 filter for steeper skirts. This one is also like new. $75

TenTec 245 CW filter.
Fits any of the Triton series (I, II, IV, 540, and 544), and
has up to 3 levels of filtering (as narrow as 150 Hz).
With the paper work for $50

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1127. Kenwood Microphones FS

Yahoo group: hamradio2
Date: 2003-07-14 12:28:16 UTC
From: Ken Simpson, W8EK
Topic: 1127 Message: 1127

Kenwood Microphones For Sale:

Kenwood MC-35 S hand microphone
This hand microphone is used with most all of the
older Kenwood rigs - TS-120, TS-180, TS-520, TS-820,
etc. It has a four pin plug on it to match these rigs.
Good shape for $40

Kenwood MC-80 desk microphone
This is the very nice "gooseneck" mic that also includes
an "up" and "down" switch, and nice windscreen. It is
wired with the 8 pin Kenwood connector. Looks and
works very nice, with paper work for $70

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1129. Kenwood HT and accessories FS

Yahoo group: hamradio2
Date: 2003-07-16 17:25:08 UTC
From: Ken Simpson, W8EK
Topic: 1129 Message: 1129

For Sale:

Kenwood TH-21 AT 2 meter HT.
Fully synthesized, small HT, about the size of a deck of
cards. Thumbwheel selection of frequency. Very easy
to use. About 1.3 W in high power and 1/3 W in low power.
This one is in very nice condition. It includes rubber duck
antenna, good battery, charger, and original manual for $65.

Kenwood TU-6 sub-audible tone encoder
for use in the TH-21 / 31 / 41 series of HTs.
With paper work, in great shape, for $40.

Kenwood PB-21 battery pack.
As used on the TH-21 / 31 /41. Very good shape,
in its box, with paper work. $25

Kenwood DC-21 used to operate the TH-21 / 31 / 41
from 13 V DC. Includes cigarette lighter plug, and
voltage converter. With paper work for $25.

AC adapter for TH-21 / 31 / 41 HTs
Wall wort DC supply plugs into wall, and has adapter
that slides on to the HT to use it off of 115 V AC. $ 25

Kenwood SC-6 protective case.
Fits the TH-21 /31 /41 series of HTs.
This will protect the HT in great shape. $ 10

DC adapter used to operate the TH-21 / 31 / 41
from 13 V DC. Includes cigarette lighter plug. $20

Kenwood BH-2 belt clip for the TH-21 / 31/ 41. $ 5

Kenwood RA-8 A "Stubby duck" antenna for the TH-21,
two meter HT. $ 10

Kenwood RA-10 A "Stubby duck" antenna for the TH-41.
440 MHz HT. $ 10

Antenna adapter to fit the connector on the TH -
21 / 31/ 41, and adapt it to standard PL-259
antenna connector. $ 3

Antenna adapter as above, but goes to
BNC connector. $ 3

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1134. Kenwood TU-6 subaudible tone encode and associated items FS

Yahoo group: hamradio2
Date: 2003-07-24 15:59:42 UTC
From: Ken Simpson, W8EK
Topic: 1134 Message: 1134

For Sale:

Kenwood TU-6 sub-audible tone encoder
for use in the TH-21 / 31 / 41 series of HTs.
With paper work, in great shape, for $40.

Other associated items:

Kenwood TH-21 AT 2 meter HT.
Fully synthesized, small HT, about the size of a deck of
cards. Thumbwheel selection of frequency. Very easy
to use. About 1.3 W in high power and 1/3 W in low power.
This one is in very nice condition. It includes rubber duck
antenna, good battery, charger, and original manual for $65.

Kenwood PB-21 battery pack.
As used on the TH-21 / 31 /41. Very good shape,
in its box, with paper work. $25

Kenwood DC-21 used to operate the TH-21 / 31 / 41
from 13 V DC. Includes cigarette lighter plug, and
voltage converter. With paper work for $25.

AC adapter for TH-21 / 31 / 41 HTs
Wall wort DC supply plugs into wall, and has adapter
that slides on to the HT to use it off of 115 V AC. $ 25

Kenwood SC-6 protective case.
Fits the TH-21 /31 /41 series of HTs.
This will protect the HT in great shape. $ 10

DC adapter used to operate the TH-21 / 31 / 41
from 13 V DC. Includes cigarette lighter plug. $20

Kenwood BH-2 belt clip for the TH-21 / 31/ 41. $ 5

Kenwood RA-8 A "Stubby duck" antenna for the TH-21,
two meter HT. $ 10

Kenwood RA-10 A "Stubby duck" antenna for the TH-41.
440 MHz HT. $ 10

Antenna adapter to fit the connector on the TH -
21 / 31/ 41, and adapt it to standard PL-259
antenna connector. $ 3

Antenna adapter as above, but goes to
BNC connector. $ 3

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1136. ARRL Books FS

Yahoo group: hamradio2
Date: 2003-07-28 21:05:48 UTC
From: Ken Simpson, W8EK
Topic: 1136 Message: 1136

ARRL books For Sale (new list July 28, 2003):

"Understanding Amateur Radio"
1971 - 2nd edition - $ 7
1963 - First edition - some stains in book - $ 8

"ARRL Antenna Book"
1964 - 10th edition - $ 8

"A Course in the Radio Fundamentals"
1973 - 5th edition - $ 6

"Your VHF Companion"
1992 - First edition. $8

"FM and Repeaters for the Radio Amateur"
1972 - First Edition - close to new condition - $ 10

"Radio Amateur's License Manual"
1961 - 46th edition - $ 6
1969 - 62nd edition - $ 4

"How to Become a Radio Amateur"
1960 - 19th edition - $ 6

The above books are in the smaller 6 x 9 inch format.
The books below are in the larger 8 1/2 x 11 format.

"ARRL Satellite Anthology"
1999 - 5th edition - like new - $12

"ARRL Spread Spectrum Sourcebook"
1997 - first edition - like new - $15

"Radio Amateur's Operating Manual"
1985 - 2nd edition - $8
Large, inch plus thick book - 1987 - 3rd edition - $ 12

Ham Radio Operating Guide - first edition - 1976 - $ 8

Antenna Compendium - Volume 1 - 1985 - Edition - $8

1976 Tune in the World with Ham Radio - First Edition - $ 4
1981 Tune in the World with Ham Radio - 3rd edition - $ 4
1991 Now You're Talking - First Edition - $ 5
1993 Now You're Talking - 2nd edition - $ 6
1995 Now You're Talking - 3rd edition - $ 6

1981 Foreign Call book - Good condition - $ 5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1144. electronic keyer FS

Yahoo group: hamradio2
Date: 2003-08-13 15:00:34 UTC
From: Ken Simpson, W8EK
Topic: 1144 Message: 1144

MFJ 422 electronic keyer for sale

This is the keyer that uses the Curtis chip as the keyer,
but includes sidetone, and has adjustments for volume,
tone frequency, and weighting, as well as speed. Can
be used in fully automatic mode, or semi-automatic like
a bug. It will key either positive or negative voltages,
and is powered by an internal 9 V battery, or external
5 to 9 volt supply. It is made to go on the back of a
Bencher Paddle. $ 55 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1145. Alinco DX-70, 160 thru 6 m xcvr FS

Yahoo group: hamradio2
Date: 2003-08-13 15:15:43 UTC
From: Ken Simpson, W8EK
Topic: 1145 Message: 1145

For Sale:

Alinco DX-70, 160 thru 6 meter transceiver

The DX-70 covers 160 thru 6 meters, including the WARC bands,
and also has a general coverage receiver. Modes include SSB,
CW, FM, and AM. The narrow SSB filter is in it. Of course it
has memories, scan, dual VFOs, etc. It is a small unit, ideal for
mobile or use in a motor home, but its performance is fine for
a base station as well. A 13 V DC power supply at about 20
amps is needed in that situation.

This particular unit works 100% as best I can tell, and looks
close
to the same. It is in its original box, and includes all of the
things
that it came with originally -- hand microphone, power cord,
manual, etc.

$495 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1146. New? Upgrading? or Hams that want to help others?

Yahoo group: hamradio2
Date: 2003-08-17 05:34:34 UTC
From: kb9umt
Topic: 1146 Message: 1146

New? Upgrading? or Hams that want to help others?

First thanks for letting me post here to the group.....just a friendly invite to a group formed only a few months ago....Ham Radio Help Group....ALL are WELCOME! If you are new to Ham Radio, a current Ham wanting support on upgrading, or a Ham that would just like to help by supporting someone direct or mabye providing study material then please give Ham Radio Help Group a look over. So far a great group of good diverse folks from those new to Ham Radio asking questions to get involved to current Hams upgrading or giving advice! Here are a few facts about the group thus far:

- 230 members and growing
- 2000 message posts in just a few months....very active group
- Members giving and receiving FREE study materials so check our "Polls" and posts (study materials like ARRL/Gordon West Tech, Gen, Extra books..or code study tapes etc)
- Many members getting their first Ham Tech tickets and just starting out......sharing testing times and support of members passing tests is encouraged
- Group has 4 moderators to motivate the group along and keep Spam out
- Sunday Group ChatNight - 8pm cst (open to all so even those that are not Hams can participate one on one and ask direct questions or meet members)
- Many message posts on study help ideas, support, station building, basics, etc
- Check out our Calendar, Links, Database and Files sections also

The main purpose of the group is to support those wanting to get licensed, upgrade, or Ham willing to help with advice or pass study material along (no spam, no negative, no political posts...support only). This group is focused on promoting Ham Radio in a positive way so if this sounds like something you might be interested in please join in!

http://groups.yahoo.com/group/hamradiohelp/

hamradiohelp-subscribe@yahoogroups.com

de kb9umt Don

1150. (no subject)

Yahoo group: hamradio2
Date: 2003-08-20 13:43:22 UTC
From: jonnalley
Topic: 1150 Message: 1150

I apologize for the lack of oversight of the group. I have taken action against some of the offending parties. In the future, message moderation may be necessary.

Thank you and i hope you can continue enjoying the group.

KE4ZVU

1151. Accessories for ADI HTs and others FS

Yahoo group: hamradio2
Date: 2003-08-24 01:27:33 UTC
From: Ken Simpson, W8EK
Topic: 1151 Message: 1151

Accessory items for ADI HTs:

RBP-612 "High Power" 12 volt battery with a NiMH,
1000 mahr "rebuild". Like new, only charged 4 or
5 times. $ 40

Battery that fits ADI HTs.
It says "Standard" on it but is the same connections
as the ADI. 12 V 1000 mahr NiCad pack. $20

MFJ-1716 dual band rubber duck antenna
BNC connector. Works much better than most of the
antennas that come with the HTs. Like new. $15

Daiwa Boom mic and headset. Includes the boom mic and the
headphone, with a PTT switch. It has a 3.5 mm and a 2.5 mm plug,
so it fits many HTs. In great shape for $ 40.

Archer 20-210 A
These are smaller, and look like the kind the kids wear with a
boom box, but they are mono with a mono 1/8 inch connector.
Almost like new $ 12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-Mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1154. 2 m xtals FS

Yahoo group: hamradio2
Date: 2003-08-26 23:13:00 UTC
From: Ken Simpson, W8EK
Topic: 1154 Message: 1154

Does anyone have an older two meter rig around
that still needs crystals?

I likely can help. I literally have 100s of both transmit
and receive 2 meter xtals. Most are in the 146 and 147
MHz band segments, with very few in the 145 MHz
segment.

These are all the small HC-25 xtals, like were used in
most of the solid state 2 meter mobiles and HTs.

If you need some, please e-mail the operating frequency
you need. I have them listed by operating frequency and
rig, and not by actual xtal frequency. Send the frequencies
you need (transmit or receive), and the rig that you have,
and I'll see if I can help. I have cross references for the
various rigs, so I will know what you need if you give the
rig. Crystals are $5 each, plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1155. RE: [Ham Radio] 2 m xtals FS

Yahoo group: hamradio2
Date: 2003-08-27 04:53:56 UTC
From: William Diamond
Topic: 1154 Message: 1155

Hi Ken,

Money is on the way..

73

William J. Diamond (Bill)
Rogers, Arkansas USA
wjdiamond@...

Ham Radio Operator WR0T
Please Visit My Icom Radio Page At
http://pages.sbcglobal.net/wjdiamond/index.html

-----Original Message-----
From: Ken Simpson, W8EK [mailto:W8EK@...]
Sent: Tuesday, August 26, 2003 6:13 PM
To: hamradio2 Yahoo; Ham-Radio Yahoo; HamRadio Yahoo; HamHT; HamGear at Onelist
Subject: [Ham Radio] 2 m xtals FS

Does anyone have an older two meter rig around
that still needs crystals?

I likely can help. I literally have 100s of both transmit
and receive 2 meter xtals. Most are in the 146 and 147
MHz band segments, with very few in the 145 MHz
segment.

These are all the small HC-25 xtals, like were used in
most of the solid state 2 meter mobiles and HTs.

If you need some, please e-mail the operating frequency
you need. I have them listed by operating frequency and
rig, and not by actual xtal frequency. Send the frequencies
you need (transmit or receive), and the rig that you have,
and I'll see if I can help. I have cross references for the
various rigs, so I will know what you need if you give the
rig. Crystals are $5 each, plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...

Voice Phone (352) 732-8400

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to http://docs.yahoo.com/info/terms/

1156. Heath "Cantenna" Dummy Load FS

Yahoo group: hamradio2
Date: 2003-09-02 10:44:46 UTC
From: Ken Simpson, W8EK
Topic: 1156 Message: 1156

Heath HN-31 "Cantenna" RF Dummy Load For Sale:

This is the traditional Heath dummy load that will handle
up to 1000 Watts. It has a derating curve which is included.

I measured the resistor and it is about 48 ohms, so obviously
it is not fried, and is a good match for 50 ohms.

Paper work included for $40 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1157. 1.8 to 525 MHz SWR Bridge and Wattmeter FS

Yahoo group: hamradio2
Date: 2003-09-16 13:54:55 UTC
From: Ken Simpson, W8EK
Topic: 1157 Message: 1157

For Sale:

Revex W-560 SWR and Power Meter

I know Revex is not a common name on a wattmeter, but this is a really great meter. It seems to be very similar to the Diamond SX-600. It covers from 1.8 to 525 MHz, so it will basically cover any band you would want to use it on. It will also measure average or PEP power. The ranges are a bit odd -- 3 W, 20 W, and 200 W -- so it would be good for QRP use also. It measures forward or reverse power, but also has a direct SWR measurement on it. There are 2 sets of connectors. Regular SO-239 connectors are used with a frequency range of 1.8 to 160 MHz. There is also a set of "N" connectors for use from 140 to 525 MHz. It is really a very nice versatile meter.

This particular meter looks very close to new. I can not find any scratches or imperfections. Of course it works 100%.

$100 plus shipping from Florida.
Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1158. Electronic Keyer and Bencher Paddle FS

Yahoo group: hamradio2
Date: 2003-09-18 17:46:14 UTC
From: Ken Simpson, W8EK
Topic: 1158 Message: 1158

Electronic Keyer and Bencher Paddle For Sale:

MFJ 422 B electronic keyer.
This is the keyer that uses the Curtis chip as the keyer,
but includes sidetone, and has adjustments for volume,
tone frequency, and weighting, as well as speed. Can
be used in fully automatic mode, or semi-automatic like
a bug. It will key either positive or negative voltages,
and is powered by an internal 9 V battery, or external
5 to 9 volt supply. It is made to go on the back of a
Bencher Paddle. $ 50

Bencher BY-1 Iambic Paddle.
True Bencher, and not the MFJ clone. This has the
black base, with chrome parts. It works 100 %, and
looks like new. $65

Both keyer and paddle above, purchased as one unit
for $105.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1159. Hustler HF and VHF mobile antennas FS

Yahoo group: hamradio2
Date: 2003-09-20 15:15:43 UTC
From: Ken Simpson, W8EK
Topic: 1159 Message: 1159

Hustler HF and VHF mobile antennas For Sale:

Hustler 54 inch mast:
MO-2 (folds about 28 inches above ball) $22

"Standard" Hustler resonators:
75 meter resonator RM-75 $ 18
12 meter resonator RM-12 $ 12
10 meter resonator RM-10 $ 12

80 meter "Super" high power resonator RM-80 S $ 38
75 meter "Super" high power resonator RM-75 S $ 36
40 meter "Super" high power resonator RM-40 S $ 25
20 meter "Super" high power resonator RM-20 S $ 20

Two meter VHF 5/8 wave 3 db gain antenna
screws into regular 3/8-24 ball - Model SF-2 $10

All work fine, and look very, very nice.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1160. Santec 2 m and 440 MHz HTs and accessories FS

Yahoo group: hamradio2
Date: 2003-09-21 18:51:40 UTC
From: Ken Simpson, W8EK
Topic: 1160 Message: 1160

Santec HTs and accessories For Sale:

Santec ST-144
Covers 142 to 150 MHz, with 3 power levels.
Approx 3.5 W, 1 W, and 0.1 W. It has 10
memories, including ability to program odd
offsets. 24 hour clock built in to the LCD
display. This unit also has the SS-32 sub-
audible tone encoder in it. Works fine, but
shows its use cosmetically. With both operating
and service manuals for $ 50.

Santec ST-7 T
This HT covers 440 to 450 MHz with thumbwheel
selection of operating frequency. It has 3 power
levels, and includes the SS-32 subaudible tone
encoder. Touchtone pad on front. $ 40

Santec speaker microphone
It has the small round plug (about 3/8 inch)
with 6 pins, as used on most Santec HTs, and
many Wilson and Yaesu HTs. $25

Leather case for most Santec HTs, including ST-7,
ST-142, ST-144, and HT-1200 and maybe others.
This is real Bianci (spelling) leather -- not vinyl. $ 20

DC cord for Santec HTs.
Cigarette lighter plug on one end has special voltage
dropping circuitry. $ 12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1161. Larsen VHF and UHF mobile antennas FS

Yahoo group: hamradio2
Date: 2003-09-27 15:16:32 UTC
From: Ken Simpson, W8EK
Topic: 1161 Message: 1161

Larsen VHF and UHF mobile antennas For Sale:

UHF antennas:
LM-450 coil and whip - 5 db gain - new - $ 20

Two meter (VHF) antennas:
NMO-150 coil only - Gray color - new $ 16
NMO-150 coil only - Black color - new $ 16
MFJ NMO-150 equivalent - Black - like new - $12
LM-150 coil only - new $ 16
NLA-150 coil only - new - $16
"Q" - quarter wave whip for LM mount - can be cut for
2 m, 220 MHz, or 440 MHz - $ 5

Antenna mounts:
LM-MM - use with any "LM" mount antenna - $20
Special LM-MM - This LM-MM was modified for use on top
of a mobile home. It has the regular coax replaced
with about 40 feet of RG-8 X coax. $ 30
NLA-TLM - Trunk Lip Mount for any NLA antennas - $15

Add a 49 inch whip available from Radio Shack. It is much easier
to get a whip locally than to ship the long box, but if you
need them, they are $8 each.

(LM is 5/16 inch stud, NMO is "Motorola" mount)

Parts:
HP-34 - Hole Plug for 3/4 inch hole (Black) - $ 1

Other 2 meter mag mount antenna:
"Generic" 2 m mag mount $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1162. FREE Ham study material.....if you want to get into Ham Rado we want to help

Yahoo group: hamradio2
Date: 2003-09-30 03:47:33 UTC
From: kb9umt
Topic: 1162 Message: 1162

First thanks for letting me post here to the group.....just a friendly invite to a group formed only a few months ago....Ham Radio Help Group....ALL are WELCOME! In our group we have FREE study items from time to time so up now is a FREE entry Tech study book...check our "Polls" and put your name in the hat! If you are new to Ham Radio, a current Ham wanting support on upgrading, or a Ham that would just like to help by supporting someone direct or mabye providing study material then please give Ham Radio Help Group a look over. So far a great group of good diverse folks from those new to Ham Radio asking questions to get involved to current Hams upgrading or giving advice! Here are a few facts about the group thus far:

- 395 members and growing
- 3500 message posts in just a few months....very active group
- Members giving and receiving FREE study materials so check our "Polls" and posts (study materials like ARRL/Gordon West Tech, Gen, Extra books..or code study tapes etc)
- Many members getting their first Ham Tech tickets and just starting out......sharing testing times and support of members passing tests is encouraged
- Group has 4 moderators to motivate the group along and keep Spam out
- Sunday Group ChatNight and EchoLink Night - 8pm cst (open to all so even those that are not Hams can participate one on one and ask direct questions or meet members)
- Many message posts on study help ideas, support, station building, basics, etc
- Check out our Calendar, Links, Database and Files sections also

The main purpose of the group is to support those wanting to get licensed, upgrade, or Ham willing to help with advice or pass study material along (no spam, no negative, no political posts...support only). This group is focused on promoting Ham Radio in a positive way so if this sounds like something you might be interested in please join in!

http://groups.yahoo.com/group/hamradiohelp/

hamradiohelp-subscribe@yahoogroups.com

de kb9umt Don

1163. Re: [Ham Radio] FREE Ham study material.....if you want to get into Ham Rado we want to help

Yahoo group: hamradio2
Date: 2003-10-01 02:47:44 UTC
From: Mark Holman
Topic: 1162 Message: 1163

Well sounds like a plan to me !

I myself work odd hours and I was asked to become a VE but I declined due to job conflicts since I am a General Class, I also turned down becoming a EC for a ARES / RACES Group after spending time in another county grroup. I am Currently studying my Extra exam, and after that I am going for my GROL Commercial License, I am geeting E-mail from SBE I am going to look into a career job once again .

73 DE N8ZUX

kb9umt <no_reply@yahoogroups.com> wrote:
First thanks for letting me post here to the group.....just a friendly invite to a group formed only a few months ago....Ham Radio Help Group....ALL are WELCOME! In our group we have FREE study items from time to time so up now is a FREE entry Tech study book...check our "Polls" and put your name in the hat! If you are new to Ham Radio, a current Ham wanting support on upgrading, or a Ham that would just like to help by supporting someone direct or mabye providing study material then please give Ham Radio Help Group a look over. So far a great group of good diverse folks from those new to Ham Radio asking questions to get involved to current Hams upgrading or giving advice! Here are a few facts about the group thus far:

- 395 members and growing
- 3500 message posts in just a few months....very active group
- Members giving and receiving FREE study materials so check our "Polls" and posts (study materials like ARRL/Gordon West Tech, Gen, Extra books..or code study tapes etc)
- Many members getting their first Ham Tech tickets and just starting out......sharing testing times and support of members passing tests is encouraged
- Group has 4 moderators to motivate the group along and keep Spam out
- Sunday Group ChatNight and EchoLink Night - 8pm cst (open to all so even those that are not Hams can participate one on one and ask direct questions or meet members)
- Many message posts on study help ideas, support, station building, basics, etc
- Check out our Calendar, Links, Database and Files sections also

The main purpose of the group is to support those wanting to get licensed, upgrade, or Ham willing to help with advice or pass study material along (no spam, no negative, no political posts...support only). This group is focused on promoting Ham Radio in a positive way so if this sounds like something you might be interested in

please join in!

http://groups.yahoo.com/group/hamradiohelp/

hamradiohelp-subscribe@yahoogroups.com

de kb9umt Don

Yahoo! Groups SponsorADVERTISEMENT

To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to the Yahoo! Terms of Service.

Do you Yahoo!?
The New Yahoo! Shopping - with improved product search

[Non-text portions of this message have been removed]

1164. 13 volt DC power supplies FS

Yahoo group: hamradio2
Date: 2003-10-04 17:52:53 UTC
From: Ken Simpson, W8EK
Topic: 1164 Message: 1164

13 Volt DC power supplies For Sale:

TrippLite PR-10 a
This is a 10 amp regulated supply, so it is
good for most 2 meter rigs, etc. $30

DYN, 3 amp
This is a regulated 3 amp supply. It would
be fine for smaller 2 meter rigs, or to eliminate
that tangle of a dozen wall worts that you have
plugged in all over the place. $ 18

Generic 1.2 amp
This is only 1.2 amps, but it is regulated. It would
work for HTs requiring 13 V DC, or to replace the
wall worts. However, it is regulated, which most
wall worts are not. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1165. Kenwood MC-85 "Multi - rig" desk microphone FS

Yahoo group: hamradio2
Date: 2003-10-08 00:31:09 UTC
From: Ken Simpson, W8EK
Topic: 1165 Message: 1165

For Sale:

Kenwood MC-85 desk microphone

This desk mic has the 8 pin plug, and is made to work
with most all of the Kenwood rigs that take the 8 pin
plug. It is a very nice "gooseneck" type mic. This
desk mic is similar to the MC-80, but has provisions
for 3 separate cables, so that it can be used with 3
different radios. It also has a speech compressor built in.
This one is in good shape, no scratches that I can find,
with paper work, for $110 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1166. Ham Log Program Available

Yahoo group: hamradio2
Date: 2003-10-11 02:37:39 UTC
From: Kevin Rea
Topic: 1166 Message: 1166

Hi guys and gals,

Just a note to let you know that I have a freeware program
you can download to keep track of your qso's.
It is call Ham Log Book.

It is available at for free at:

http://www.hamlogbook.com

Kevin Rea
K6REA

1167. Hustler mobile antennas FS

Yahoo group: hamradio2
Date: 2003-10-25 11:57:59 UTC
From: Ken Simpson, W8EK
Topic: 1124 Message: 1167

Hustler HF mobile antennas For Sale:

80 meter "Super" high power resonator RM-80 S $ 38
75 meter "Super" high power resonator RM-75 S $ 36
40 meter "Super" high power resonator RM-40 S $ 25
20 meter "Super" high power resonator RM-20 S $ 20

Hustler 54 inch masts:
MO-2 (folds about 28 inches above ball) $22

"Standard" Hustler resonators:
75 meter resonator RM-75 $ 18
12 meter resonator RM-12 $ 12
10 meter resonator RM-10 $ 12

Two meter VHF 5/8 wave 3 db gain antenna
screws into regular 3/8-24 ball - Model SF-2 $10

All work fine, and look very, very nice.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1168. Promote the giving of Ham study material to others...http://www.hamradiohelp.com

Yahoo group: hamradio2
Date: 2003-11-09 06:26:00 UTC
From: kb9umt
Topic: 1168 Message: 1168

Free Ham Radio software CD now on our "Poll"....if you are looking for an active group that wants to help please give is a look over..we promote study material giveaways. If you are a Ham wanting support on upgrading, or a Ham that would just like to help by supporting someone direct or mabye providing study material then please give Ham Radio Help Group a look over (we usually have someone giving out FREE study material every so often also). So far a great group of good diverse folks from those new to Ham Radio asking questions to get involved to current Hams upgrading or giving advice! Here are a few facts about the group thus far:

- 280 members and growing (old list 600)
- 4000 message posts in just a few months....very active group, so active we had to move to another Yahoo site so if you join set your mail to 'special notices' and read online...we have over 500 message posts in just a few weeks on the new site already
- Members giving and receiving FREE study materials so check our "Polls" and posts (study materials like ARRL/Gordon West Tech, Gen, Extra books..or code study tapes etc)
- Many members getting their first Ham Tech tickets and just starting out......sharing testing times and support of members passing tests is encouraged
- Group has 4 moderators to motivate the group along and keep Spam out
- Sunday Group ChatNight and also EchoLink Net - 8pm cst (open to all so even those that are not Hams can participate one on one and ask direct questions or meet members)
- Many message posts on study help ideas, support, station building, basics, etc
- Check out our Calendar, Links, Database and Files sections also

The main purpose of the group is to support those wanting to get licensed, upgrade, or Ham willing to help with advice or pass study material along (no negative, no political posts...support only). This group is focused on promoting Ham Radio in a positive way so if this sounds like something you might be interested in please join in!

HTTP://WWW.HAMRADIOHELP.COM

http://hamradiohelpgroups-subscribe@yahoogroups.com

de kb9umt Don

1169. TVI filters FS

Yahoo group: hamradio2
Date: 2003-11-17 14:36:54 UTC
From: Ken Simpson, W8EK
Topic: 1169 Message: 1169

TVI filters For Sale:

Drake TV-1000-LP
Low pass filter for the transmitter
This is the filter that may also be used on the low
end of six meters, as well as HF. It is good for 1000 W
below 30 MHz, and about 200 W up to 52 MHz. It is in
very nice shape, with the copper is still nice and shiny.
$ 35

E F Johnson low pass filter
52 ohms impedance, Catalog number 250-20. This is the
cylindrical filter, with an SO-239 connector on each end.
There is also a variable cap on each end, for precise adjustment
to cure your particular TVI problem. $30

B & W 425 "antique" low pass filter
I know most people are not going to think that a B & W 425
low pass filter is that old, but this one is. It appears that the
case is made of copper, or at least copper plated, and then
painted. There are just enough of the paint flakes coming
off to see the copper underneath. The weight of this filter
is about twice that of the more modern B & W 425 filters.
In case any one does not know, the 425 is rated to take full
legal power, and cuts off just above 10 meters. $30.

Drake TV-300-HP
High Pass filter for the TV. 300 ohm twin lead.
This filter is collectable, and is unused as best I can
determine. It is still in its original box, with an "RLD"
logo on it, and says "NEW TV-300 HP High Pass Filter,
Attenuates 0-52 MHz". A grounding strap is also
attached. $ 15

TVI filter, made by Communications Power, Inc in the USA.
This appears to be a bandpass filter for use on 10 (or 11)
meters, and is rated at 600 watts. It has provisions for tuning
the input and output for maximum TVI reduction. SO-239
connector on each end. $ 30

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1170. TenTec Paragon HF xcvr and accessories FS

Yahoo group: hamradio2
Date: 2003-11-27 15:50:14 UTC
From: Ken Simpson, W8EK
Topic: 1170 Message: 1170

For Sale:

TenTec model 585 Paragon

This rig covers 160 thru 10 meters, including the
WARC bands, and the new 5 MHz band. It has a
general coverage receiver, so also makes a great
short wave receiver. It transmits SSB and CW, and
also has an AM receive mode. The receiver is fantastic,
and the transmitter is great also, with terrific audio.

Of course it has memories, scanning, and all of the
"bells and whistles" one expects. A speech processor
is built in, and it has full QSK on CW.

This particular unit is immaculate. I can not find a scratch
on it, although there is some wear (not scratches) on a
couple of the push button keypad switches, from use.
Of course it works 100%.

The original box, and original manual (with service
information) is included for $700.

TenTec model 961 power supply
This is a 20 amp, 13 V DC power supply, with speaker,
that matches the Paragon (above), plus other TenTec
rigs. It works great, and looks great also. No scratches
or wear that I can find. With paper work for $150.

TenTec 288 SSB filter.
1800 Hz, used for narrow SSB, or wide CW, for the 6 MHz IF.
Used in the Paragon, newer Omnis, and others.
Like new, with paper work for $69.

TenTec hand microphone
I think it is model 700, although it is not written on the
mic. It is an electret condenser mic, with 4 pin plug
that matches any of the TenTec rigs using the 4 pin
plug. Works great, and looks like new. $ 30

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1171. Tuning Diamnd CP6 antenna

Yahoo group: hamradio2
Date: 2003-12-01 06:08:23 UTC
From: csaitrust
Topic: 1171 Message: 1171

I have a diamond cp6 multiband vertical antenna which I operate with Icom 706mk11G. with Icom AT180. My problem is that when I check the swr bypassing the atu I find the SWR is high in RTTY mode but 1:1 in CW mode. I have followed the instruction when assmbling the antenna speciall y with the length of the radials.

Can anyone help me to tune the antenna

73

Jyoti vu3bgi

1172. FREE code tapes and a group interested in helping

Yahoo group: hamradio2
Date: 2003-12-13 06:44:29 UTC
From: kb9umt
Topic: 1172 Message: 1172

GE:

We have a group that is dedicated to help those interested in becoming Hams or advancing in Ham Radio....so much so we have FREE give aways from time to time to try to HELP those out wanting to advance in Ham Radio. Here is some info:

Again...we have FREE giveways in our "Polls" area ...currently we have a couple sets of code CW tapes to give away and about 4 New Ham CDs to give away (these Polls are up on 12/15/03..so put your name in the hat!).

other info about the group:

- About 450 members and growing!
- We have 5 moderators to keep members, message posts motivated but also keep those that don't belong with bad taste messages, links or comments out.
- We try to motivate people and help them pass and find a place to take there first Ham Radio VE test exam....also we like to post testing dates of members.
- Sunday Nights at 8pm CST or 1:00UTC is our "Chat Night" and we have from 7 to 14 members usually check in.
- Every other Sunday Night at 8pm CST or 1:00UTC is our "EchoLink Night" were those new or old in Ham Radio get hooked up via Echolink.

Everyone is welcome so if you have time you are all WELCOME in the group (this group is active with average message posts of 1,000 a month so set your email settings to "daily digest" or "no email" and read online).

http://hamradiohelp.com

http://groups.yahoo.com/group/HamRadioHelpGroup/join

de kb9umt Don
Ham Radio Help Group - owner

1174. NEW FUN USE for NEXTEL 2 way!

Yahoo group: hamradio2
Date: 2003-12-14 20:05:59 UTC
From: wb4l4051
Topic: 1174 Message: 1174

I have been a ham and teacher for 37 years and keep finding new ways to enjoy
communicating. I do not work for NEXTEL. It occurred to me, while talking on Nextel with my YL
Susie(WX2L) that my Nextel nationwide 2 way
radio could be the source of a new way to keep in contact with hams,and lot of fun when my HF rig was not available to me.I do love HF phone and CW.
I now have QSO's with a few hams around the US via Nextel 2 way DIRECT CONNECT, as well as on HF when I am able to be at the HF rig. I'd be glad to add you to the call list.

My NEXTEL I.D is 159*185171*1.
Give a call anytime.

If you don't have nationwide 2 way, I've been told that whomever INITIATES the call pays the charge. I will be happy to initiate the call if you send me your ID#. It is important to note that you must respond within 6 sec. to avoid being charged. I always give long calls to give plenty of time to get to the Nextel. If you have unlimited Nationwide Direct Connect then this it is not an issue.
Hope to hear from you!
73 Al WB4L

1175. Bencher BY-1 iambic paddle FS

Yahoo group: hamradio2
Date: 2003-12-15 23:09:27 UTC
From: Ken Simpson, W8EK
Topic: 1175 Message: 1175

Bencher paddle For Sale:

Bencher BY-1 Iambic Paddle.
True Bencher, and not the MFJ clone. This has the
black base, with chrome parts. It looks like new
(no scratches or blemishes of any sort), and works
the same. $65 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1176. HF, VHF, and UHF mobile antennas FS

Yahoo group: hamradio2
Date: 2003-12-26 15:31:48 UTC
From: Ken Simpson, W8EK
Topic: 1176 Message: 1176

Hustler HF and Larsen UHF and VHF mobile antennas For Sale:

Hustler 54 inch mast:
MO-2 (folds about 28 inches above ball) $22

"Standard" Hustler resonators:
12 meter resonator RM-12 $ 12
10 meter resonator RM-10 $ 12

80 meter "Super" high power resonator RM-80 S $ 38
can be used to convert 4 BTV vertical to 5BTV also

Larsen UHF and VHF mobile antennas:

UHF antennas:
LM-450 coil and whip - 5 db gain - new - $ 20

Two meter (VHF) antennas:
MFJ NMO-150 equivalent - Black - 3 db gain - like new - $12
LM-150 coil only - 3 db gain - new $ 16
Add a 49 inch whip available from Radio Shack. It is much easier
to get a whip locally than to ship the long box, but if you
need them, they are $8 each.

"Q" - quarter wave whip for LM mount - can be cut for
2 m, 220 MHz, or 440 MHz - $ 5

Antenna mounts:
LM-MM - use with any "LM" mount antenna - $20
Special LM-MM - This LM-MM was modified for use on top
of a mobile home. It has the regular coax replaced
with about 40 feet of RG-8 X coax. $ 30

Other 2 meter mag mount antenna:
"Generic" 2 m mag mount $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1177. Happy New Year and a place to find FREE study material and help

Yahoo group: hamradio2
Date: 2003-12-28 22:42:34 UTC
From: kb9umt
Topic: 1177 Message: 1177

FREE code tapes, General book and a group interested in helping
GE:

First Happy Holidays to all and thanks for letting me post here.
Just a note to some of you that might be interested in Ham Radio as
new or to upgrade.....we have a group that is dedicated to help those
interested in becoming Hams or advancing in Ham Radio....so much so
we have FREE give aways from time to time to try to HELP those out
wanting to advance in Ham Radio. Here is some info:

Current giveaways in our "Polls" area ...a Gordon West General study
book.....a set of Gordon West code/cw learning tapes 5-13wpm.....a
$15 coupon towards a "new" ARRL membership (these Polls end on
1/20/04....so put your name in the hat!).

other info about the group:

- About 550 members and growing!
- We have 5 moderators to keep members, message posts motivated but
also keep those that don't belong with bad taste messages, links or
comments out.
- We try to motivate people and help them pass and find a place to
take there first Ham Radio VE test exam....also we like to post
testing dates of members.
- Over 60 members passing taking and passing tests in the last 6
months
- Thanks to some generous Hams some 38 study items have been given
away FREE
- Over 6,700 message posts in the few months we have started this
group
- Sunday Nights at 8pm CST or 1:00UTC is our "Chat Night" and we have
from 7 to 14 members usually check in.
- Every other Sunday Night at 8pm CST or 1:00UTC is our "EchoLink
Night" were those new or old in Ham Radio get hooked up via Echolink.

Everyone is welcome so if you have time you are all WELCOME in the
group (this group is active with average message posts of 1,000 a
month so set your email settings to "daily digest" or "no email" and
read online).

http://hamradiohelp.com

http://groups.yahoo.com/group/HamRadioHelpGroup/join

de kb9umt Don
Ham Radio Help Group - owner

1178. Coax antenna switches FS

Yahoo group: hamradio2
Date: 2003-12-30 14:24:04 UTC
From: Ken Simpson, W8EK
Topic: 1178 Message: 1178

Coaxial antenna switches For Sale:

B & W Model 595 Coax Switch
This is the switch that is in a rectangular box about 9 inches long, with seven SO-239 connectors coming out of the back. It will switch 6 antennas, grounding the antennas that are not in use. It works 100% and is in nice shape. $ 45

B & W Model 593 Coax Switch
Similar to the 595 above, but switches only 3 antennas, and is only about 6 inches long. $30

Heath HD-1234 Coax Switch
Four position, with coax coming out like spokes of a wheel. It does ground unused antennas, and also has a switch position to ground all antennas. $ 25

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1179. Cushcraft AR-10 Ringo antenna for 10 m FS

Yahoo group: hamradio2
Date: 2004-03-06 18:35:54 UTC
From: Ken Simpson, W8EK
Topic: 1179 Message: 1179

For Sale:

Cushcraft AR-10 Ringo antenna

This is a vertical antenna for 10 meters. It can easily be adjusted for either end of the band. It has 3.7 db gain.

It is in good shape, and includes the paper work for $45 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1180. Alinco DX-70, 160 thru 6 m xcvr FS

Yahoo group: hamradio2
Date: 2004-03-13 11:49:19 UTC
From: Ken Simpson, W8EK
Topic: 1145 Message: 1180

For Sale:

Alinco DX-70, 160 thru 6 meter transceiver

The DX-70 covers 160 thru 6 meters, including the WARC bands, and also has a general coverage receiver. Modes include SSB, CW, FM, and AM. The narrow SSB filter is in it. Of course it has memories, scan, dual VFOs, etc. It is a small unit, ideal for mobile or use in a motor home, but its performance is fine for a base station as well.

This particular unit works 100% as best I can tell, and looks close to the same. It is in its original box, and includes all of the things that it came with originally -- hand microphone, power cord, manual, etc.

$450 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1181. Question

Yahoo group: hamradio2
Date: 2004-03-15 18:34:20 UTC
From: alepryor
Topic: 1181 Message: 1181

Hi,

I have a question that maybe somebody can help me with. I have lost the little rubber plug for an HT. It is the little rubber piece that plugs the holes for the charger and external mic. Does anyone know where I could acquire a replacement? You can email me at heatherly5@...

Thanks,
Heather

1182. KLM 2 meter amplifier

Yahoo group: hamradio2
Date: 2004-03-20 12:34:35 UTC
From: Ken Simpson, W8EK
Topic: 1182 Message: 1182

For Sale:

KLM 2 meter amplifier

If you put 25 Watts in to this amp, you will see
about 160 watts out. This amp is the linear model,
so it can be used on SSB, FM, or any mode you
choose. It covers the entire 2 meter band with
no tuning. Completely solid state.

This is an actual KLM amplifier, so it is made better
than some of the ones after they were "bought out."

This particular unit works 100% and looks the same.
It is even in its original KLM box.

$185 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1183. 120 V AC line monitor FS

Yahoo group: hamradio2
Date: 2004-03-20 12:54:01 UTC
From: Ken Simpson, W8EK
Topic: 1183 Message: 1183

For Sale:

RCA WV-120 A meter

This is a fairly large (about 5.5 inch) analog meter
that is used to accurately read AC line voltage. It has
an expanded scale, so that the entire meter reads
from 100 to 140 volts AC, with a large red "120"
right in the middle. Being it is analog, it can show
line voltage variations when different pieces of
equipment (such as motors) are started.

This particular unit works 100%, and compares very
closely to my DMM for accuracy. It looks fine also.

$45 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1184. TenTec power supplies FS

Yahoo group: hamradio2
Date: 2004-03-20 14:29:28 UTC
From: Ken Simpson, W8EK
Topic: 1184 Message: 1184

TenTec power supplies FS

TenTec 280 power supply
This supply will power most any of the TenTec rigs, or any other rig needing up to 20 amps at 13 V DC. It is quite heavy duty, and includes an ammeter on the front panel. It is the chocolate brown color that matches the early Omni or Delta rigs, but will work with most HF rigs. This one works 100%, and looks very nice as well. With paper work and original box for $130.

TenTec 262 G power supply
This supply is made to match the Triton IV series (Model 540 and 544) of rigs, but will work with most HF rigs. It will supply 13 V DC at up to 20 amps. It has a speaker built in, as well as VOX. It works fine and looks fine also. With paper work for $100.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1185. Kenwood YG-455-S-1 crystal filter FS

Yahoo group: hamradio2
Date: 2004-03-27 12:26:45 UTC
From: Ken Simpson, W8EK
Topic: 1185 Message: 1185

Kenwood Crystal filter For Sale:

Kenwood YG-455-S-1 For Sale
This is a "sharp" 2.4 KHz SSB plug in filter. It has
about a 1.3 to 1 shape factor, and is used to replace
the standard ceramic filter in rigs such as the TS-950
and others, with a filter that has much better skirts
(and therefore makes pass band tuning, etc. much
better).

Actual specs on it are
2.4 kHz at 6dB
3.0 kHz at 20dB
3.1 kHz at 60dB

With paper work and original box for $100
plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1186. Yaesu VX-5 R, tri-band HT FS

Yahoo group: hamradio2
Date: 2004-04-03 11:31:59 UTC
From: Ken Simpson, W8EK
Topic: 1186 Message: 1186

For Sale:

Yaesu VX-5 R tri-band HT

The VX-5 will cover the 6m, 2m, and 440 MHz ham
bands, with receive almost from DC to light. Actually
receive starts at the AM broadcast band, and goes to
about 1000 MHz, so that means it includes all of the
public service bands outside of the ham bands, weather,
FM commercial, commercial TV, SW bands, and much
more. Power output is up to about 5 watts, in 4 steps.
Of course PL tones (encode and decode) are included,
plus much, much more.

This particular unit is almost like new. It is in its original
box, with all of the things that came with it originally,
including charger, Lithium Ion battery that seems to last
forever, belt clip, carrying strap, original manual, warranty
card, etc. All for $200 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1187. Cushcraft 4 element, 2 meter beams FS

Yahoo group: hamradio2
Date: 2004-04-10 11:33:44 UTC
From: Ken Simpson, W8EK
Topic: 1187 Message: 1187

For Sale:

Cushcraft 147-4, 4 element, 2 meter beam

This beam is relatively small (about a 4 foot boom),
but still has about 10 db gain. It is made so that it
can be attached to a tower by the back of the boom.
This method permits easy side mounting for a fixed
direction, if so desired. It is drilled so it can be
mounted either vertically, or horizontally. It is
wideband, and will cover most of 2 meter band
with acceptable SWR.

I have two of these beams available.

One is almost like new. It has been in the garage
and in the attic. It is $50.

The other has been outside, and is still in good shape,
but not quite as nice as the first one. It is $45.

Prices do not include shipping from Florida.

Note that these were spoken for when I listed them
before, but no follow thru.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1188. Kenwood TS-711 multimode 2 m xcvr FS

Yahoo group: hamradio2
Date: 2004-04-18 13:34:54 UTC
From: Ken Simpson, W8EK
Topic: 1188 Message: 1188

For Sale:

Kenwood TS-711, multimode 2meter transceiver

This unit is an FM, SSB, and CW transceiver for
2 meters. It has 40 memory channels, and up to
25 Watts of output power, which is continuously
variable (no Hi or Low switch, but a front panel
control to continuously vary power). It has a
GASFET in the front end for one of the best
receivers I have ever used. The 120 V AC power
supply as well as 13 V DC, is built in. The case
looks very similar to a TS-440 or TS-450 HF rig.

This particular unit is as nice as you will find. No
dents, dings, or scratches. It is in its original
box, and includes the original manual as well.

$425 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1189. Newbie looking for help

Yahoo group: hamradio2
Date: 2004-04-21 18:42:14 UTC
From: Jeff Costanzo
Topic: 1189 Message: 1189

I am just getting started in ham radio and am looking for suggestions on a good beginer hand held transceiver that covers at the min the 2m band.

I will be taking the exam on May 1st and have taken the online practice exams many times and passed.

Thanks

Jeff

1190. Re: Newbie looking for help

Yahoo group: hamradio2
Date: 2004-04-21 19:00:07 UTC
From: Jim Billings
Topic: 1189 Message: 1190

Jeff, the choices are many. I personally like dual-band HT's because the price is typically less than buying 1 rig for each band, but the choice is yours. I would check out reviews on www.eHam.com or other places if you can find. The ARRL (www.arrl.org) had product reviews but they are only available online to ARRL members.

I would suggest finding a price range you are comfortable with. Check out some of the links below, look at feature sets, and talk to other hams. One thing to look at is the antenna connector. An SMA connector has less loss but the BNC connector has been around for years and it seams like everyone makes an aftermarket antenna for BNC. SMA connectors are catching up though.

Icom:
http://www.icomamerica.com/amateur/dualhand/
http://www.icomamerica.com/amateur/2mhand/

Kennwood:
http://www.universal-radio.com/catalog/ht/2222.html
http://www.chq-inc.com/ken/th-f6a.html

Alinco:
http://www.alfenterprises.com/amateur_radio/alinco_dj196.htm
http://www.universal-radio.com/catalog/ht/1596.html

Yeasu:
http://www.universal-radio.com/catalog/ht/0777.html
http://www.chq-inc.com/yaesu/ft-50rdh.html

Jim - KB8LXC

--- In hamradio2@yahoogroups.com, "Jeff Costanzo" <jtcostanz@c...>
wrote:
> I am just getting started in ham radio and am looking for
suggestions
> on a good beginer hand held transceiver that covers at the min the
2m
> band.
>
> I will be taking the exam on May 1st and have taken the online
> practice exams many times and passed.
>
> Thanks
>
> Jeff

1191. Re: Newbie looking for help

Yahoo group: hamradio2
Date: 2004-04-23 03:13:12 UTC
From: Steve Boyd
Topic: 1189 Message: 1191

There's a few things to take into consideration...I mention this, because when I bought my first multi-band HT, I found that there was little 440 and 6m coverage in this area...

1. Find out what kind of repeater coverage you have in your area, and on what bands. Knowing where those repeaters are will be helpful.

2. If you are not already affiliated with a local club, do so! if you are, the members of your local club will be able to offer you much better advice, based on their experiences in your area, specifically.

3. Understand the differences between an HT and mobile rig, both in performance, and cost, and decide accordingly.

You don't mention what your budget is. an HT is a quick way to get on the air, and if your location is right, it will work very well for you. It's biggest drawback is that it ususally only puts out 5 watts, compared to 50 or more on a mobile. Its advatage is that it is self contained, and needs nothing else to be live, and on the air. My HT is a T2H Sport. 2m only, and it uses AA batteries. I have 2 sets (8 ea) of NiMH rechargable batteries for mine. To use it mobile, you will also want an antenna for your vehicle. Mag Mount, Glass Mount, or drill a hole in the roof (my fav), you need it if you want to operate an HT in a vehicle. You can get on the air for about $100...

I chose the mobile rig route...so, I got the rig (IC-V8000), an antenna for my car, an antenna for my house, and a power supply for the house. My intention was to move the rig from car to house...that got old...so I ended up getting a rig for the house as well...then I bought the HT (grin!). more power on the radio (75 watts vs 5), better antennas. I dropped nearly $400 on the initial setup, another $125 for the second mobil rig, and another $100 for the HT. It adds up quick.

I like the V8000...but it is pricey. The Yeasu FT-1500 is a great 2m mobile rig as well. As we don't have much 440 action around here, I've not been tempted to get a dual band mobile rig, but know that I will spend a min of $250 if I get the urge.

I've had a lot of good luck with used rigs...the V8000 is the only new rig that I have ever owned. You can certainly save yourself some $$ going used, but you do have to be aware of what you are buying. This is where the club can help you out until you have your feet up underneath you. They would know the questions to ask, where

to point you for more information (a previous post had some excellent links for info), and personal experience with specific rigs.

I'm sure this post will offer you more questions than answers...for that, I apologize...this is, unfortunately, the answer, though...If you'd like to post more specifics about your situation (budget, location, your expectations, etc...), I am sure that we can pinpoint a suggestion for you...

sb

--- In hamradio2@yahoogroups.com, "Jeff Costanzo" <jtcostanz@c...> wrote:
> I am just getting started in ham radio and am looking for suggestions
> on a good beginer hand held transceiver that covers at the min the 2m
> band.
>
> I will be taking the exam on May 1st and have taken the online
> practice exams many times and passed.
>
> Thanks
>
> Jeff

1192. RE: [Ham Radio] Re: Newbie looking for help

Yahoo group: hamradio2
Date: 2004-04-23 14:06:48 UTC
From: Jeff Costanzo
Topic: 1189 Message: 1192

I do a lot of cycling and want to take it with me, also I wanted to be able to use it at home. I know a mobile would work at home, but not on a bicycle. Budget is quite flexible, I am not opposed to spending several hundred. Battery life on a unit is very important, I do bike camping, little to no ac power available for up to a week.

I live in Lewiston, New York.

I am going to take the test on May 1st that is listed nearby.

Thanks

Jeff

-----Original Message-----
From: Steve Boyd [mailto:kd5ryq@...]
Sent: Thursday, April 22, 2004 11:13 PM
To: hamradio2@yahoogroups.com
Subject: [Ham Radio] Re: Newbie looking for help

There's a few things to take into consideration...I mention this, because when I bought my first multi-band HT, I found that there was little 440 and 6m coverage in this area...

1. Find out what kind of repeater coverage you have in your area, and on what bands. Knowing where those repeaters are will be helpful.

2. If you are not already affiliated with a local club, do so! if you are, the members of your local club will be able to offer you much better advice, based on their experiences in your area, specifically.

3. Understand the differences between an HT and mobile rig, both in performance, and cost, and decide accordingly.

You don't mention what your budget is. an HT is a quick way to get on the air, and if your location is right, it will work very well for you. It's biggest drawback is that it ususally only puts out 5 watts, compared to 50 or more on a mobile. Its advatage is that it is self contained, and needs nothing else to be live, and on the air. My HT is a T2H Sport. 2m only, and it uses AA batteries. I have 2 sets (8 ea) of NiMH rechargable batteries for mine. To use it mobile, you will also want an antenna for your vehicle. Mag Mount, Glass Mount, or drill a hole in the roof (my fav), you need it if you want to operate an HT in a vehicle. You can get on the air for about $100...

I chose the mobile rig route...so, I got the rig (IC-V8000), an antenna for my car, an antenna for my house, and a power supply for the house. My intention was to move the rig from car to house...that got old...so I ended up getting a rig for the house as well...then I bought the HT (grin!). more power on the radio (75 watts vs 5), better antennas. I dropped nearly $400 on the initial setup, another $125 for the second mobil rig, and another $100 for the HT. It adds up quick.

I like the V8000...but it is pricey. The Yeasu FT-1500 is a great 2m mobile rig as well. As we don't have much 440 action around here, I've not been tempted to get a dual band mobile rig, but know that I will spend a min of $250 if I get the urge.

I've had a lot of good luck with used rigs...the V8000 is the only new rig that I have ever owned. You can certainly save yourself some $$ going used, but you do have to be aware of what you are buying. This is where the club can help you out until you have your feet up underneath you. They would know the questions to ask, where to point you for more information (a previous post had some excellent links for info), and personal experience with specific rigs.

I'm sure this post will offer you more questions than answers...for that, I apologize...this is, unfortunately, the answer, though...If you'd like to post more specifics about your situation (budget, location, your expectations, etc...), I am sure that we can pinpoint a suggestion for you...

sb

--- In hamradio2@yahoogroups.com, "Jeff Costanzo" <jtcostanz@c...> wrote:
> I am just getting started in ham radio and am looking for suggestions
> on a good beginer hand held transceiver that covers at the min the 2m
> band.
>
> I will be taking the exam on May 1st and have taken the online
> practice exams many times and passed.
>
> Thanks
>
> Jeff

Yahoo! Groups Links
* To visit your group on the web, go to:
http://groups.yahoo.com/group/hamradio2/

* To unsubscribe from this group, send an email to:
hamradio2-unsubscribe@yahoogroups.com
<mailto:hamradio2-unsubscribe@yahoogroups.com?subject=Unsubscribe>

* Your use of Yahoo! Groups is subject to the Yahoo! Terms of
<http://docs.yahoo.com/info/terms/> Service.

[Non-text portions of this message have been removed]

1193. Re: [Ham Radio] Newbie looking for help

Yahoo group: hamradio2
Date: 2004-04-24 20:16:52 UTC
From: dave maskew
Topic: 1189 Message: 1193

--- Jeff Costanzo <jtcostanz@...> wrote:
> I am just getting started in ham radio and am
> looking for suggestions
> on a good beginer hand held transceiver that covers
> at the min the 2m
> band.
>
> I will be taking the exam on May 1st and have taken
> the online
> practice exams many times and passed.
>
> Thanks
>
> Jeff
>
> Jeff I have been an amateur for a lot more years
than I really want to remember. The HT is a good
option if you are in a tight monmey situation and are
relatively inexpensive way to go. But really a dual
band for 2meter and 440is around 200 to 250 and not
that bad. I started when you didnt have a choice and
we opted for the HF radios then. I hope you are in an
area with an established radio club so they can guide
you in your purchase.

73s KB8WGQ

=====

_____
Do you Yahoo!?
Yahoo! Photos: High-quality 4x6 digital prints for 25?
http://photos.yahoo.com/ph/print_splash

1194. ICOM D-STAR Amateur Radios Digital Future

Yahoo group: hamradio2
Date: 2004-05-03 20:11:54 UTC
From: Matt Yellen
Topic: 1194 Message: 1194

http://www.icomamerica.com/support/forums

1195. Antenna Rotor Control Box FS

Yahoo group: hamradio2
Date: 2004-05-08 15:14:04 UTC
From: Ken Simpson, W8EK
Topic: 1195 Message: 1195

For Sale:

Antenna Rotor Control box
This is the control box only (no rotor itself) for
use with most of the CDE/HyGain rotors that use
an 8 wire control box. This is the one in a black
plastic enclosure.

This particular one is in good shape, works fine,
and includes paper work for $75 plus shipping
from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1196. Digital Wattmeter FS

Yahoo group: hamradio2
Date: 2004-05-10 00:53:25 UTC
From: Ken Simpson, W8EK
Topic: 1196 Message: 1196

For Sale:

Digital Power meter / SWR Bridge

Radio Shack Model 21-527
This includes the display unit that has a very nice
LCD display with back light, the remote pick up
unit, and the wall transformer to power it.

The unit will display output power in either peak
or average mode. Full scale power is in ranges
of 20 W, 200 W, or 2000 W. There is also a bar
graph reading in addition to the digital readout.
It is a very nice meter.

This particular unit works fine, and looks close
to new. Paper work is included for $75 plus
shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1197. Kenwood TS-711, 2 m multimode xcvr FS

Yahoo group: hamradio2
Date: 2004-05-15 12:48:24 UTC
From: Ken Simpson, W8EK
Topic: 1197 Message: 1197

For Sale:

Kenwood TS-711, multimode 2meter transceiver

This unit is an FM, SSB, and CW transceiver for
2 meters. It has 40 memory channels, and up to
25 Watts of output power, which is continuously
variable (no Hi or Low switch, but a front panel
control to continuously vary power). It has a
GASFET in the front end for one of the best
receivers I have ever used. The 120 V AC power
supply as well as 13 V DC, is built in. The case
looks very similar to a TS-440 or TS-450 HF rig.

This particular unit is as nice as you will find. No
dents, dings, or scratches. It is in its original
box, and includes the original manual as well.

$425 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1198. Happy Father's Day to the Dads here...FREE items to help others in Ham Radio

Yahoo group: hamradio2
Date: 2004-06-20 05:20:32 UTC
From: kb9umt
Topic: 1198 Message: 1198

GE All...and Happy Father's Day to those Dads here in the group (anyone participate in Kids day? was lots of fun btw).

Anyway...hope you all have a great Father's day and I wanted to just post to the group some current help items that are FREE if someone here can use them...these are from the Yahoo Ham Radio Help Group dedicated to support those new to Ham Radio or those upgrading...All are welcome...Join in!

In our Ham Radio Help (http://HamRadioHelp.com) "Polls" area what we have FREE to help anyone that needs these items...put your name in the hat to win....CURRENT FREE POLL ITEMS:

- FREE Updated version of the Ham Radio Help CD with CW MP3 practice files (640meg)...5 copies available: given by Gary AF4LD

- FREE MFJ Practice Key - given by Jim KK0JJ

- FREE Tech Q & A book - given by Jim KE5AFB

- FREE Ham Radio book (good read) - given by Jim KE5AFB

- FREE Ham Radio Database CD - given by Jim KE5AFB

- FREE Tech Q & A book - given by Joe K5AD (current book btw)

- FREE Ham Radio Help CDs (older version and 5 copies) - given by Joe K5AD

- FREE 2 Yr Subscription to http://www.HamTestOnLine.com - given by Pi K1RV

- FREE ARRL Tech "Now You're Talking" study book - given by John KB1LJK

Thanks for letting me post here...73
de kb9umt Don
http://www.HamRadioHelp.com -owner/moderator

1199. Alinco DX-70, 160 thru 6 m xcvr FS

Yahoo group: hamradio2
Date: 2004-07-24 11:05:58 UTC
From: Ken Simpson, W8EK
Topic: 1145 Message: 1199

For Sale:

Alinco DX-70, 160 thru 6 meter transceiver

The DX-70 covers 160 thru 6 meters, including the WARC bands, and also has a general coverage receiver. Modes include SSB, CW, FM, and AM. The narrow SSB filter is in it. Of course it has memories, scan, dual VFOs, etc. It is a small unit, ideal for mobile or use in a motor home, but its performance is fine for a base station as well.

This particular unit works 100%, and looks close to the same. It is in its original box, and includes all of the things that it came with originally -- hand microphone, power cord, manual, etc.

$450 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1200. TenTec Paragon 585 HF xcvr and accessories FS

Yahoo group: hamradio2
Date: 2004-07-31 16:00:12 UTC
From: Ken Simpson, W8EK
Topic: 1200 Message: 1200

For Sale:

TenTec 585 Paragon HF transceiver
This rig covers 160 thru 10 meters, including the WARC bands. It has a general coverage receiver, and includes SSB, CW, and AM. An optional FM adapter is available for it. Of course it has digital readout, memories, scan, dual VFOs, PBT, notch filter, etc. 100 Watts output. This particular unit works 100% and looks really great also. Front panel is great. It does have a scratch on the heat sink in the rear. Big inch thick manual is included, as is the original box. TenTec sells these used for $795. This one is just as nice for $650.

Giehl Chip Firmware upgrade for Paragon 585.
This is a new EPROM that essentially upgrades the 585 Paragon to a Paragon II. $60

TenTec 961 Power Supply / Speaker
This matches the Paragon, and also the Corsair II and other TenTec rigs. 13 V DC at 20 amps.
This one is in great shape, and includes manual and original box. $160

TenTec 214 desk microphone with stand
This is the "banana" electret microphone with 4 pin connector. Good shape, with paper work, for $70.

TenTec 288 crystal filter - 1800 Hertz
This is the narrow SSB filter used in the Paragon, Corsairs, Omni V and VI, etc. With paper work, like new, for $70.

TenTec 251 power supply
This is the power supply that was made to go with the Argonaut when used with the 405 linear amp. It is somewhat rare. The 251 will supply 13 V DC at up to 9 amps. It was also used with the Triton I (the 50 W output model), and could be used with any rig needing 13 V DC at up to 9 amps. This styling matches the 505 or 509 Argonaut, the 405 amp, the Triton I and II and others that are the walnut wood grain and eggshell white. This particular one works fine and includes the paper work for $65.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1201. Ts 430 mile and dc power cable

Yahoo group: hamradio2
Date: 2004-08-07 01:05:25 UTC
From: wb5uyj1
Topic: 1201 Message: 1201

hi all
i'm trying to get back in to ham radio i need a mike and dc power cord for the ts430s that was given to me look around and see what you have let me know and i'll send you a money order
73s
ken wb5i=uyj

1202. Misc ARRL publications FS

Yahoo group: hamradio2
Date: 2004-08-07 13:37:10 UTC
From: Ken Simpson, W8EK
Topic: 1202 Message: 1202

For Sale:
-
ARRL publications for nostalgic or reference
purposes. None of these are current ARRL publications.
-
ARRL "Radio Amateurs Operating Manual"
1980 - First edition - $ 9
1985 - 2nd edition - $8
Large, inch plus thick book - 1987 - 3rd edition - $ 12
-
ARRL "Satellite Anthology"
1999 - 5th edition - like new - $12
-
ARRL "Satellite Experimenters Handbook"
1990 - 2nd edition - $12
-
"Radio Amateurs VHF Manual"
1965 - First Edition - like new - $14
-
"FM and Repeaters for the Radio Amateur"
1972 - First Edition - close to new condition - $ 10
-
Now You're Talking - 1991 - First edition - $4
-
FCC Rule book
1987 - seventh edition - $3
1989 - eighth edition - $3
1997 - tenth edition - $4
-
Technician Class Exam course
1993 - First Edition - $5
-
License Manuals
1979 - 77th edition - $3
1984 - 79th edition - $3
1984 - 80th edition - $3
Technician - 1989 - First edition - $4
General - 1989 - First edition - $4
Advanced - 1985 - First edition - $4
1990 - Third edition - $3
-
All are in nice shape, unless noted.
Prices do not include shipping from Florida.
-
Thanks. 73,

Ken Simpson, W8EK
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1203. Roller inductor antenna tuner / wattmeter / antenna switch FS

Yahoo group: hamradio2
Date: 2004-08-21 13:24:26 UTC
From: Ken Simpson, W8EK
Topic: 1203 Message: 1203

For Sale:

MFJ 969 roller inductor antenna tuner

Covers 160 thru 6 meters continuously with
the roller inductor, so is ideal for MARS as
well as normal ham use. This tuner will
handle 300 watts, and includes a "cross
needle" SWR/Wattmeter with a nice back light
feature. It also has a built in antenna switch
that allows for switching of up two coaxial
fed antennas, a balanced antenna, or the
internal dummy load. It also allows for
bypassing the tuner. The wattmeter will read
either peak or average power. A 4:1 balun
is included inside.

This particular tuner is like new, still in its box.
It was removed once from the box for testing
purposes. There is not a mark on it. Of course
the paper work is included. You can pay about
$200 from MFJ, or buy this one for $150 plus
shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1204. TrippLite Power Supply FS

Yahoo group: hamradio2
Date: 2004-08-28 14:40:06 UTC
From: Ken Simpson, W8EK
Topic: 1204 Message: 1204

For Sale:

TrippLite PR-7 b, 7 amp, 13 V DC power supply

Just right for most 2 meter rigs.
It looks fine, and works 100%. Original box is
included for $40 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1205. HR-2600, 10 m xcvr FS

Yahoo group: hamradio2
Date: 2004-08-28 14:46:44 UTC
From: Ken Simpson, W8EK
Topic: 1205 Message: 1205

For Sale:

President HR-2600, 10 meter transceiver

This rig covers from 28.0 to 29.7 MHz, with
CW, USB, LSB, AM or FM modes, and includes
provisions for offsets for FM repeaters, and
also provides sub-audible tones, if needed.
It will scan, and also has a noise blanker.
SWR bridge is built in. The display is a nice
backlit LCD.

The unit includes a mic with up-down switch,
mobile bracket, and power cord, as well as
the manual, all in its original box for $125
plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1206. 10 meter beam FS

Yahoo group: hamradio2
Date: 2004-09-04 13:14:27 UTC
From: Ken Simpson, W8EK
Topic: 1206 Message: 1206

10 meter beam For Sale:

Cushcraft Ten-3 beam

This is a 3 element, 10 meter single band beam.
The beam breaks down into a package just over
4 feet long, so it is UPS shippable.

All parts are either aluminum or stainless steel,
so obviously there is no rust. This antenna has
been up, and has some slight, normal oxidation.
Manual included for $75 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1207. TenTec Paragon HF xcvr and accessories FS

Yahoo group: hamradio2
Date: 2004-09-11 11:42:32 UTC
From: Ken Simpson, W8EK
Topic: 1170 Message: 1207

For Sale:

TenTec 585 Paragon HF transceiver
This rig covers 160 thru 10 meters, including the WARC
bands. It has a general coverage receiver, and includes
SSB, CW, and AM. An optional FM adapter is available
for it. Of course it has digital readout, memories, scan,
dual VFOs, PBT, notch filter, etc. 100 Watts output.
This particular unit works 100% and looks really great
also. Front panel is great. It does have a scratch on
the heat sink in the rear. Big inch thick manual is
included, as is the original box. TenTec sells these
used for $795. This one is just as nice for $650.

Giehl Chip Firmware upgrade for Paragon 585.
This is a new EPROM that essentially upgrades the
585 Paragon to a Paragon II. $60

TenTec 961 Power Supply / Speaker
This matches the Paragon, and also the Corsair II
and other TenTec rigs. 13 V DC at 20 amps.
This one is in great shape, and includes manual
and original box. $160

TenTec 214 desk microphone with stand
This is the "banana" electret microphone with
4 pin connector. Good shape, with paper work,
for $70.

TenTec 251 power supply
This is the power supply that was made to go with the
Argonaut when used with the 405 linear amp. It is
somewhat rare. The 251 will supply 13 V DC at up to
9 amps. It was also used with the Triton I (the 50 W
output model), and could be used with any rig needing
13 V DC at up to 9 amps. This styling matches the 505
or 509 Argonaut, the 405 amp, the Triton I and II and
others that are the walnut wood grain and eggshell white.
This particular one works fine and includes the paper
work for $65.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1208. New Ham Radio Website

Yahoo group: hamradio2
Date: 2004-09-11 21:52:23 UTC
From: Wendall Bagwell
Topic: 1208 Message: 1208

Hello,

I have created a radio website for you to see with
a ham gear auction site, a ham forum site, and a
ham links site that you can add your own ham website.

It is all Free!!

Please sign the Geustbook, Thanks

http://www.kc5ess.us

73
Wendall Bagwell
kc5ess

1209. Ham's Online New Group

Yahoo group: hamradio2
Date: 2004-09-26 14:53:56 UTC
From: Wendall Bagwell
Topic: 1209 Message: 1209

You are invited!!

Ham's online is a new group searching for cool ham links. You add
links you find or your own and also find super cool ham links.

http://groups.yahoo.com/group/hams_online

Come and join the Fun!!

Wendall
kc5ess

1210. Ham loop antenna for restricted space FS

Yahoo group: hamradio2
Date: 2004-10-02 11:34:39 UTC
From: Ken Simpson, W8EK
Topic: 1210 Message: 1210

For Sale:

MFJ 1786 Super High-Q Loop Antenna

Ideal for restricted spaces. This antenna is a loop about
3 feet in diameter that can be mounted outside on a pole,
or put in an attic, or other restricted places. It works from
10 thru 30 MHz (that means it covers 30, 20, 18, 15, 12,
an 10 meter bands), and handles 150 watts. A "Super
Remote Control" (MFJ's name for it) is in the shack and
controls the antenna. This controller includes a cross
needle wattmeter/SWR bridge. It will not perform like a
big beam, but is fairly efficient for small spaces.

MFJ sells these for about $380. This one is in good shape
and includes both the loop and controller, and the paper
work for $280 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1211. Radio Shack rotor control FS

Yahoo group: hamradio2
Date: 2004-10-03 17:33:51 UTC
From: Ken Simpson, W8EK
Topic: 1211 Message: 1211

For Sale for parts only:

Archerotor automatic antenna rotor control

This is a 3 wire control box used on many Radio Shack
antenna rotors. It does not work, and is sold for
parts only. $5 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1212. Measurements Corp Model 80 Signal Generator FS

Yahoo group: hamradio2
Date: 2004-10-09 11:03:19 UTC
From: Ken Simpson, W8EK
Topic: 1212 Message: 1212

For Sale:

Measurements Corporation (Boonton, NJ) Model 80
"Standard Signal Generator"

This unit goes from 2 MHz to 400 MHz, with more
"goodies" than one would expect.

This particular unit seems to be in nice shape for its age. Obviously,
it is not new, but it looks nice.

$95 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1213. Kenwood dual band mobile xcvr FS

Yahoo group: hamradio2
Date: 2004-10-16 14:54:22 UTC
From: Ken Simpson, W8EK
Topic: 1213 Message: 1213

For Sale:

Kenwood TW-4000 dual band mobile FM transceiver

Covers 2 m and 440 MHz FM. 25 Watts output, or 5 W
in low power. Of course it has memories, scan, etc.
It has a GASFET front end, giving it a really great
receiver. This would make a great packet rig,
which is what it has been used for. All solid state
switching makes silent packet operation. Since it has
been used on packet, it does not have a mic or mobile
bracket with it, although it takes a standard 8 pin
round mic connector, like most Kenwood rigs. It
needs 13 V DC at 7 or 8 amps to operate. It works
fine, and is good cosmetically, although there are a
few scratches. Manual is included for $125 plus
shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1214. Looking for Ham study materal to help others intersted in this great hobby

Yahoo group: hamradio2
Date: 2004-10-17 06:43:54 UTC
From: kb9umt
Topic: 1214 Message: 1214

Thanks for letting me post here...just looking for any Ham Related study material that you might no longer be using and willing to pass on to someone that could use it and help interested folks to Ham Radio or to upgrade. If you have any you might want to give away please contact kb9umt@... or go to http://www.HamRadioHelp.com and I am sure someone could use it.

de kb9umt Don
currently giving away a FREE 2 yr subscription of HamTestOnLine (worth $29.95) and a current Gordon West Tech study book...if interested in upgrading or elmering please join in..all are welcome (1300 plus members)

1215. CW lives on

Yahoo group: hamradio2
Date: 2004-10-23 16:34:07 UTC
From: John
Topic: 1215 Message: 1215

http://news.bbc.co.uk/1/hi/england/3759672.stm

1216. MFJ World clocks FS

Yahoo group: hamradio2
Date: 2004-10-24 13:01:26 UTC
From: Ken Simpson, W8EK
Topic: 1216 Message: 1216

MFJ World Clocks For Sale:

MFJ 112 World clock
This clock will give you time and many places around
the world. It has a picture of the world and will display
the time above this picture. Of course you can also have
it read local time. It also has an alarm and a calendar.
It is in very nice shape, with paper work for $18.

MFJ 110 world clock
This clock is very similar to the MFJ 112 above.
In good shape for $12 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1217. Vectronics PM-30, 160 thru 6 m peak reading wattmeter FS

Yahoo group: hamradio2
Date: 2004-10-30 13:07:06 UTC
From: Ken Simpson, W8EK
Topic: 1217 Message: 1217

For Sale:

Vectronics PM-30 Wattmeter

This meter has the dual cross needle meter that
will read both forward and reverse power at the
same time. It covers from 1.8 to 60 MHz, so it
is great for the newer rigs that cover from 160 thru
6 meters. It will read either peak or average power
with 300 or 3000 Watts full scale, and is powered
by 12 V DC. Input and output connectors are
SO-239, with a 2.1 mm coaxial connector for the
12 V DC.

This particular meter works 100% and looks very
close to new.

Manual is included for $60 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1218. Disabled? Handicapped? Friendly invite for a new group focused on this issue

Yahoo group: hamradio2
Date: 2004-10-31 05:25:26 UTC
From: kb9umt
Topic: 1218 Message: 1218

Hello and thanks for letting me post here,

I was resently contacted by Dave KC0QYJ that has formed a new Yahoo Group that will be focused more for Hams with handicaps or disablities to discuss this topic, help each other, and have an open forum with others with the same things in common. So if you are a Ham or want to be a Ham and have a handicap or disability then please consider this a friendly invite to join in this new Yahoo Group called Handi-Helpers......thanks!

http://groups.yahoo.com/group/Handi-Helpers/

http://Handi-Helpers-subscribe@yahoogroups.com

1219. TenTec Pegasus 550 HF xcvr FS

Yahoo group: hamradio2
Date: 2004-10-31 21:38:34 UTC
From: Ken Simpson, W8EK
Topic: 1219 Message: 1219

For Sale:

TenTec Pegasus Model 550 HF transceiver

Covers 160 thru 10 meters, although it can be used
with a transverter for 6 and 2 meters, and will display
the 6 or 2 meter frequency on the screen.

It will transceive SSB, CW, FM, or AFSK, and receive
AM. Of course it is also ideal for digital modes such
as PSK31, pactor, etc. It has 2 VFOs and 1000s of
Memories, and full break-in on CW.

This rig is very close to a "software definable" rig, in
that most of the rig is controlled from the computer and
computer program. There are no knobs on the rig.
Everything is on the computer screen. It makes for
a rig that can be changed by changing the software.
DSP filtering is provided, that is quite effective, so
no crystal filters are needed. Bandwidths go from
300 Hz to 8 KHz, with 1.5 to 1 shape factors, or better.

This particular unit is in excellent condition, with latest
firmware. It looks and performs almost like new. No
scratches, dents, or dings. TenTec operating control
software is included in both 16 bit and 32 bit operating
systems, so you can use an older version of Windows
or the latest version. Of course it has the power cord
and complete manual with it. It needs 13 V DC at
about 20 amps to operate.

$600 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1220. Friendly Invite

Yahoo group: hamradio2
Date: 2004-11-10 13:29:35 UTC
From: David Burgess
Topic: 1220 Message: 1220

Here's a friendly invitation to join a new group,
especially those hams with disabilities.
Our group is dedicated to helping all hams with disabilities to meet
the everyday challenges of Amateur Radio

http://groups.yahoo.com/group/Handi-Helpers/

Some of what we offer is:

Meetings on Echolink 3 times a day Monday thru Friday
for those not able to use a keyboard
3rd Saturday of each month Group chat night
The sharing of information to assist in problem solving
And much more

Thank you for allowing us to post this invitation, please give us a
look. If you need help or could Elmer someone with a disability
please join in.

Dave KC0QYJ Owner/Moderator
Don KB9UMT Owner/Moderator

1221. Radio Shack Rotor control box FS

Yahoo group: hamradio2
Date: 2004-11-12 12:55:54 UTC
From: Ken Simpson, W8EK
Topic: 1221 Message: 1221

For Sale for parts only:

Archerotor automatic antenna rotor control

This is a 3 wire control box used on many Radio Shack
antenna rotors. It does not work, and is sold for
parts only. $5 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1222. TenTec Paragon 585 HF xcvr FS

Yahoo group: hamradio2
Date: 2004-11-13 12:31:05 UTC
From: Ken Simpson, W8EK
Topic: 1222 Message: 1222

For Sale:

TenTec 585 Paragon HF transceiver
This rig covers 160 thru 10 meters, including the WARC bands. It has a general coverage receiver, and includes SSB, CW, and AM. An optional FM adapter is available for it. Of course it has digital readout, memories, scan, dual VFOs, PBT, notch filter, etc. 100 Watts output. This particular unit works 100% and looks really great also. Front panel is great. It does have a scratch on the heat sink in the rear. Big inch thick manual is included, as is the original box. TenTec sells these used for $795. This one is just as nice for $650.

Giehl Chip Firmware upgrade for Paragon 585.
This is a new EPROM that essentially upgrades the 585 Paragon to a Paragon II. $60

TenTec 251 power supply
This is the power supply that was made to go with the Argonaut when used with the 405 linear amp. It is somewhat rare. The 251 will supply 13 V DC at up to 9 amps. It was also used with the Triton I (the 50 W output model), and could be used with any rig needing 13 V DC at up to 9 amps. This styling matches the 505 or 509 Argonaut, the 405 amp, the Triton I and II and others that are the walnut wood grain and eggshell white. This particular one works fine and includes the paper work for $65.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1223. New!! Live Ham Chat Room

Yahoo group: hamradio2
Date: 2004-11-13 14:56:04 UTC
From: Wendall Bagwell
Topic: 1223 Message: 1223

Hello,

There is a new Live Ham Chat Room for Ham's only. Come join in the fun!!
You can chat via voice or text...

http://www.kc5ess.us/chat.html

73
kc5ess

1224. Mobile antenna mounts and 2 m antennas FS

Yahoo group: hamradio2
Date: 2004-11-20 12:53:05 UTC
From: Ken Simpson, W8EK
Topic: 1224 Message: 1224

2 meter mobile antennas For Sale:

Larsen LM-150 coil only - new $ 16
used but very nice - $14

"Q" - quarter wave whip for Larsen LM mount - can be cut for
2 m, 220 MHz, or 440 MHz - $ 5

"Generic" 2 m quarter wave mag mount $12

Mobile antenna mounts for sale:

Larsen NMO-MM
This is a magnet mount for the Motorola type
NMO antennas. It has an N connector on it.
New, still sealed. $ 18

Larsen LM-TLM
This trunk lip mount will take any of the Larsen "LM"
series antennas such as the LM-150, LM-450, gain
antennas, or the Q quarter wave antenna. $15

HyGain TLM
This trunk lip mount was a 5/16 inch stud on it.
Ideal for 1/4 wave antenna. $14

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1225. TenTec HF xcvr and accessories FS

Yahoo group: hamradio2
Date: 2004-11-20 13:46:49 UTC
From: Ken Simpson, W8EK
Topic: 1225 Message: 1225

TenTec Items For Sale:

TenTec 546 Omni D, series C, HF CW / SSB xcvr.
This is the latest of the Omni D series rigs. It is all
solid state, with up to 100 W output. The ALC can
also be turned back with a front panel control for QRP
operation. Covers 160 through 10 meters, including
the 10 MHz WARC band. The 18 and 24 MHz WARC
bands can be added with optional crystals (see below).
Full QSK on CW, and a fantastic receiver. Terrific
audio quality on SSB also. Built in audio CW filter.
Digital read out. This one is in very, very nice shape,
with manual and power cord for $335.

Optional crystals to add WARC bands to 546 Omni series C.
Simply plug in to the rig to add the bands.
Crystal for 18 MHz (17 meter) WARC band. $15
Crystal for 24.5 MHz (12 meter) WARC band $15

TenTec 705 desk microphone.
Four pin plug, matches most all of TenTec rigs.
This is the current desk microphone TenTec is
selling. It works 100% and looks very close to
new, with paper work for $79.

TenTec 251 power supply
This is the power supply that was made to go with the
Argonaut when used with the 405 linear amp. It is
somewhat rare. The 251 will supply 13 V DC at up to
9 amps. It was also used with the Triton I (the 50 W
output model), and could be used with any rig needing
13 V DC at up to 9 amps. This styling matches the 505
or 509 Argonaut, the 405 amp, the Triton I and II and
others that are the walnut wood grain and eggshell white.
This particular one works fine and includes the paper
work for $60.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...

Voice Phone (352) 732-8400

1226. radios

Yahoo group: hamradio2
Date: 2004-11-20 21:59:11 UTC
From: crisopherf
Topic: 1226 Message: 1226

what is the easy and cheap hf anntenna?for in city?
N7VJY.hamradio240@...

1227. Antenna Tuner FS

Yahoo group: hamradio2
Date: 2004-11-21 16:45:51 UTC
From: Ken Simpson, W8EK
Topic: 1227 Message: 1227

Antenna tuner For Sale:

MFJ 949 E antenna tuner

This tuner has a "cross needle" SWR bridge built into it, so you can read both forward power and SWR at the same time. The meter has a back light. It will read either 30 W or 300 W full scale. It will also read either peak or average power. It needs 13 V DC for the backlight, and to read peak power.

An antenna switch will switch between either balanced line, two coax antennas, or a built in dummy load. All antennas can be operated thru the tuner, or the tuner can be bypassed for each.

This tuner will operate on 160 thru 10 meters, including the WARC bands.

This particular unit works 100%. It looks very close to new. Manual is included for $ 100 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1228. Loop antenna for restricted space FS

Yahoo group: hamradio2
Date: 2004-11-25 14:08:10 UTC
From: Ken Simpson, W8EK
Topic: 1228 Message: 1228

For Sale:

MFJ 1786 Super High-Q Loop Antenna

Ideal for restricted spaces. This antenna is a loop about
3 feet in diameter that can be mounted outside on a pole,
or put in an attic, or other restricted places. It works from
10 thru 30 MHz (that means it covers 30, 20, 18, 15, 12,
an 10 meter bands), and handles 150 watts. A "Super
Remote Control" (MFJ's name for it) is in the shack and
controls the antenna. This controller includes a cross
needle wattmeter/SWR bridge. It will not perform like a
big beam, but is fairly efficient for small spaces.

MFJ sells these for about $380. This one is in good shape
and includes both the loop and controller. The controller
looks close to new. The antenna itself shows some minor
weathering, but is really in quite good shape. The
aluminum even shines in places.

With the paper work for $280 plus shipping from Florida.
Of course pick up would be even better.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to KenW8EK@... or W8EK@...
Voice Phone (352) 732-8400

1229. Shure 444 desk microphones FS

Yahoo group: hamradio2
Date: 2004-12-18 13:58:45 UTC
From: Ken Simpson, W8EK
Topic: 1109 Message: 1229

Shure 444 Desk Microphones For Sale:

Shure 444 desk microphone.
The Shure 444 has voice shaping built in to it, with PTT switch
on the base. Under the base is a switch for VOX or PTT. This
mic is the gray color, works fine, and is in very good shape.
It has paper work with it for $ 50.

Shure 444 D dynamic desk microphone.
The 444 D has voice shaping built in to it, with PTT switch
on the base. Under the base are switches for High or Low Z,
and PTT or VOX. This mic is the black color, and is in very
nice shape for $ 65.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1230. Misc Kenwood Items FS

Yahoo group: hamradio2
Date: 2004-12-18 19:10:38 UTC
From: Ken Simpson, W8EK
Topic: 1230 Message: 1230

Misc Kenwood items for sale:

Kenwood SP-40 mobile speaker
This is a small (about 3 inch) speaker designed for
communications use, and ideal for mobile. It has a
magnet in the base, so it will stick to a metallic
dashboard. This one works fine, and looks like it
just came out of the box. $20

Kenwood MC-85 desk microphone
This desk mic is similar to the MC-80, but has provisions
for 3 separate cables, so that it can be used with 3
different radios. It also has a speech compressor built in.
This one works 100% and looks very close to new.
With paper work, for $110.

Kenwood MC-48, touch tone (DTMF) microphone.
Round, 8 pin connector, will go with any Kenwood
rig taking this kind of connector. Has UP and DOWN
switches, along with 16 digit touchtone pad. It is often
used on the 2 m and 440 MHz rigs that do not have
touchtone built in, but can also be used on HF rigs for
TT on 10 m FM. It works fine and looks great also. $ 55

Kenwood PC-1 A phone patch.
This is the model with the 8 pin connectors, although
they can be changed, if needed. It includes a nice meter
for adjusting the null so VOX will work OK. This particular
unit works fine, and looks very close to new, with original
paperwork, for $ 55.

Small Kenwood hand microphone
This is like the small hand mic that came with the
Kenwood TR-7400. It has the standard 4 pin plug
wired for Kenwood. It is a 500 ohm dynamic mic.
No model number on it, but it looks close to new,
and works fine. If you like a smaller mic, compared
to the MC-35 or MC-30, this is it. $30

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@speakeasy or W8EK@...
Voice Phone (352) 732-8400

1231. Yaesu "Landliner" speaker / phone patch FS

Yahoo group: hamradio2
Date: 2005-01-09 12:36:10 UTC
From: Ken Simpson, W8EK
Topic: 1231 Message: 1231

For Sale:

Yaesu "Landliner" speaker and phone patch

This is a nice speaker that has a phone patch added
to it. Its styling matches the FT-101 line, but it looks
nice with most any rig. It has a VU meter on it, as
well as controls for both transmit and receive gain.

This particular unit works fine, and looks very nice
as well. $75 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1232. Looking for Ham study materal to help others intersted in this great hobby

Yahoo group: hamradio2
Date: 2005-01-09 17:08:47 UTC
From: kb9umt
Topic: 1214 Message: 1232

Thanks for letting me post here and hope everyone had a great New Years...just looking for any Ham Related study material that you might no longer be using and willing to pass
on to someone that could use it and help interested folks to Ham Radio or to upgrade. If you have any you might want to give away please contact kb9umt@... or go to http://www.HamRadioHelp.com and I am sure someone could use it.

de kb9umt Don
currently giving away a FREE 2 yr subscription of HamTestOnLine (worth $29.95) and a FREE current ARRL Tech study book...if interested in upgrading or elmering please join in..all are welcome (1450 plus members, 800 message posts a month-very active, Sunday Chat Night)

1233. QEX magazines and other ham publications FS

Yahoo group: hamradio2
Date: 2005-01-15 15:04:57 UTC
From: Ken Simpson, W8EK
Topic: 1233 Message: 1233

For Sale:

QEX Magazines
March 1986 (Issue 49)
August 1968 (issue 54) thru Sept 1987 (Issue 67)
Missing issue 61 (Mar 87)
Dec 87 (Issue 70)
Jan 88 (Issue 71)
April 88 (Issue 74)
June 1991 (Issue 112)
October 1991 (Issue 113)
$1 each, or $12 for all 18

Other publications available:

RSGB "Amateur Radio Operating Manual"
1991 - 3rd edition - like new - $ 12

ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition - $8
1987 - 3rd edition - Large, inch plus thick book - $ 12
2000 - 7th edition - like new - $15

ARRL Radio Amateur's Handbook
1977 - 54th edition - $13
1982 - 59th edition - $10
1986 - 63rd edition - some wear - $8
1990 - 67th edition - Hardbound - like new - $18
1992 - 69th edition - Hardbound - like new - $20

ARRL Antenna book
1974 - 13th edition - $8

"ARRL Satellite Anthology"
1999 - 5th edition - like new - $12

"Weather Satellite Handbook"
1990 - 4th edition - like new - $12

"Packet: Speed, More Speed and Applications"
1995 - First edition - almost like new - $10

"Fifty Years of A.R.R.L."
1965 - First Edition - Like new - $ 15

"Specialized Communications Techniques for the
Radio Amateur" - 1975 - First Edition -
Almost like new - $ 12

"FM and Repeaters for the Radio Amateur"
1972 - First Edition - close to new condition - $ 9

ARRL Net Directories - $ 2 each - all like new
1975-76
1977-78
1978-79
1984-85
1989

Now You're Talking - 1991 - First edition - $4

FCC Rule book
1987 - seventh edition - $3
1989 - eighth edition - $3
1997 - tenth edition - $4

Technician Class Exam course
1993 - First Edition - $5

License Manuals
1979 - 77th edition - $3
1984 - 79th edition - $3
1984 - 80th edition - $3
Technician - 1989 - First edition - $4
General - 1989 - First edition - $4
Advanced - 1985 - First edition - $4
1990 - Third edition - $3

1981 Foreign Callbook - Good condition - $ 4

All are in good shape, unless noted.
Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1234. TenTec power supplies FS

Yahoo group: hamradio2
Date: 2005-01-29 12:10:00 UTC
From: Ken Simpson, W8EK
Topic: 1184 Message: 1234

TenTec Power Supplies For Sale:

TenTec 252 MO power supply, 20 amp, 13 V DC supply.
Matches the Omni series of transceivers. It has an
ammeter on front. It works 100% and looks very good.
No scratches or imperfections. With manual for $ 110

TenTec 280 power supply, 20 amps at 13 V DC.
This supply is one that is not as fancy as some (no speaker)
but is quite heavy duty electrically. It has 2 pass transistors,
instead of the one that some have. It does have an ammeter
on it, but is usually used where the supply is put on the floor,
out of the way. This one works fine, and looks very nice as
well. With paper work for $125.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1235. Antenna Baluns FS

Yahoo group: hamradio2
Date: 2005-02-13 23:21:59 UTC
From: Ken Simpson, W8EK
Topic: 1235 Message: 1235

Antenna Baluns For Sale:

A Balun is designed to match an unbalanced coaxial
cable, to a balanced antenna, such as a beam or dipole.

Hy-Gain BN-86 (1 to 1 ratio)
It is a broadband 50 Ohm ferrite balun, and is usable
from 3 to 30 MHz. It is recommended for all HF Yagi beam
antennas and provides improved front-to-back ratio. It can
also be used as the center insulator for a dipole. It uses an
SO-239 connector. This one is "pre-MFJ", made by HyGain,
and is in nice shape. These cost $80 new, but you can have
this one for only $45.

Bencher ZA-1 A
This is a 1 to 1 balun that can be used as the center insulator
for a dipole, or can be attached to a beam. It is in very
nice condition. $30

W2AU Balun (1 to 1 ratio)
Information from their web site:
The W2AU is the preferred Balun of Amateurs worldwide.
W2AU's operate at 1.1:1 or less VSWR from 1.8 to 40 mHz,
and handle powers up to 2 KW PEP (at SWRs of less than 3:1).
W2AU Baluns are transformer designs with ferrite cores to
provide 95% minimum coupling efficiency. Each has a built-in
lightning arrestor, hang up hook, and 600 lbs of pull-apart
strength in a weatherized, rugged package using only stainless
steel hardware and quality materials. The 1:1 matches 50 or 75
ohm unbalanced coax to 50 or 75 ohm balanced dipoles.
This one is new, in its box, with paper work for $20.

Hi-Q Balun (4 to 1 ratio)
Similar to above, but with 4 to 1 ratio, so 75 ohm coax is
matched to 300 ohm balanced line. This one has not been
Used. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...

Voice Phone (352) 732-8400

1236. AEA PK-232 MBX digital controller and other AEA items FS

Yahoo group: hamradio2
Date: 2005-02-19 13:20:36 UTC
From: Ken Simpson, W8EK
Topic: 1236 Message: 1236

AEA items For Sale:

AEA PK-232 MBX, multi-mode digital controller,
with the mailbox. More than just a TNC. It will
handle packet, RTTY, Amtor, ASCII, CW, etc.
It includes a big thick manual, computer cable,
power cable, speaker cable, and radio cable.
It also has a plastic bag of misc connectors
that came with it when new. This is the newer
unit with the multicolored LEDs.
It works fine and looks fine also. $ 95

"Wall wort" 12 V DC power supply at 1 amp.
Can be used with PK-232. $ 20

AEA "HTM"
This is a microphone to use with the AEA
series of HTs. Nice shape for $30.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1237. Astatic D-104 desk microphone FS

Yahoo group: hamradio2
Date: 2005-02-26 15:29:51 UTC
From: Ken Simpson, W8EK
Topic: 1237 Message: 1237

Astatic D-104 desk microphone for sale

This is the nice chrome "lollipop" microphone that
has been used with many rigs over the years. This
one has the T-UG8 gray hammertone base with it.

It works fine and is in very nice shape.

$60 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1238. Kenwood dual band xcvr FS

Yahoo group: hamradio2
Date: 2005-03-05 12:26:25 UTC
From: Ken Simpson, W8EK
Topic: 1238 Message: 1238

For Sale:
-
Kenwood TW-4000 dual band mobile FM transceiver
-
Covers 2 m and 440 MHz FM. 25 Watts output, or 5 W
in low power. Of course it has memories, scan, etc.
It has a GASFET front end, giving it a really great
receiver. This would make a great packet rig, which
is what it has been used for. All solid state switching
makes silent packet operation. Since it has been
used on packet, it does not have a mic with it, although
it takes a standard 8 pin round mic connector, like
most Kenwood rigs. Mobile bracket is included. It
needs 13 V DC at 7 or 8 amps to operate. It works
fine, and is good cosmetically, although there is
some wear. Manual is included for $135 plus
shipping from Florida.
-
Thanks. 73,
Ken Simpson, W8EK
E-mail to W8EK at speakeasy.net or W8EK at arrl.net
Voice Phone (352) 732-8400

1239. Coaxial antenna switches FS

Yahoo group: hamradio2
Date: 2005-03-13 18:58:54 UTC
From: Ken Simpson, W8EK
Topic: 1239 Message: 1239

Coaxial antenna switches for sale:

B & W Model 550 A coax switch
This model will switch up to 5 antennas, and does NOT
ground unused antennas. It has SO-239 connectors,
with the coax coming out like spokes of a wheel.
It is in good condition and works fine. $ 30

B & W 593 coax switch
This one switches 3 antennas, and is in a rectangular
Box with all 4 SO-239 connectors coming out the
back of the box. Unused antennas ARE grounded.
This one works fine and is in very nice condition. $30

Generic 3 position Coax Switch
This is in a small rectangular box, with the
3 switched SO-239 connectors coming out
the rear, and the common coming out the front. Unused
positions are NOT grounded. It is in very nice condition
for $ 14.

Coaxial antenna transfer relay for sale:

This is not the normal SPDT DowKey antenna transfer relay,
but it serves the same function. This is an Allied Controls
relay. It says 55476 K-101 on it, and has a 24 Volt DC
coil, although it picks up fine at 18 Volts. It will not pick
up at 12 V DC. It is relatively small, so I doubt it would
handle a KW, but would be fine for 100 or 200 watts.
Its construction looks like it should be good at VHF.

This relay has two SO-239 connections (one is the
common), and a length of RG-58 for the third connection.
It is a bit different than the DowKey relays, but if you
need an antenna transfer relay for the separate transmitter
and receiver in your vintage station, this should do the
job nicely. $30

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...

Voice Phone (352) 732-8400

1240. TenTec HF xcvr and other equipment FS

Yahoo group: hamradio2
Date: 2005-03-19 15:50:42 UTC
From: Ken Simpson, W8EK
Topic: 1240 Message: 1240

TenTec items for sale:

TenTec 555 Scout transceiver
This is a 50 watt HF transceiver, primarily designed
for mobile use, but also nice inside the house. It
has the TenTec variable bandwidth "Jones filter" in
it that is really effective. CW keyer is built in.
This one has the 40 and 20 meter modules with it,
along with power cord and manual. It works fine, and
looks like it just came out of the box. I can not find a
scratch any where on it. $320

TenTec 705 desk microphone
This electret desk mic has the 4 pin connector,
with PTT and "hold" buttons. It works great, and
looks like new. With paper work for $79

TenTec 252 MO power supply, 20 amp, 13 V DC supply.
Matches the Omni series of transceivers. It has an
ammeter on front. It works 100% and looks very good.
No scratches or imperfections. With manual for $ 110

TenTec 280 power supply, 20 amps at 13 V DC.
This supply is one that is not as fancy as some (no speaker)
but is quite heavy duty electrically. It has 2 pass transistors,
instead of the one that some have. It does have an ammeter
on it. This one works fine, and looks very nice as well.
With paper work for $125.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1241. Bird Wattmeter elements and leather case FS

Yahoo group: hamradio2
Date: 2005-03-19 17:23:08 UTC
From: Ken Simpson, W8EK
Topic: 1241 Message: 1241

For Sale:

Bird Model 43 wattmeter elements and leather cases

All work fine and are in very nice condition.

Element 10 B - 10 Watts - 50 to 125 MHz
Element 5 C - 5 watts - 100 to 250 MHz
Element 25 C - 25 watts - 100 to 250 MHz
Element 50 C - 50 watts - 100 to 250 MHz
Element 100 C - 100 watts - 100 to 250 MHz
All of the above are $55 each.

Element 430-107 - 100 mW - 800 to 900 MHz
Element 800-1 - 1 Watt - 800 to 950 MHz
These elements are $80 each

CC-1 BLACK (or Dark Gray, if your prefer)
leather case holds Model 43 wattmeter
and 6 slugs - nice silver lettering - $105

RFDC - Dummy Load with "N" connector
I can not find specs on these, but basically they
are terminations. They look to be good for
maybe 3 watts, but look like they should be
good up into the UHF frequencies. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1242. Elecraft

Yahoo group: hamradio2
Date: 2005-03-26 17:38:45 UTC
From: scaledude_2000
Topic: 1242 Message: 1242

Has anyone here built the Elecraft K1 or K2? If so, how do you like it? Is the receiver as good as the reviews have shown it to be? I have taken the reviews with a grain of salt; the reviewer doesn't generally say anything about assembling the radio himself, only that the Mfr. has excellent tech support. This leads me to wonder about whether the Mfr. sends its "golden boy" radios to be reviewed while selling their off the shelf stock to unassuming buyers like myself. Thanx in advance.

1243. Low Pass TVI filters FS

Yahoo group: hamradio2
Date: 2005-04-23 21:50:53 UTC
From: Ken Simpson, W8EK
Topic: 1243 Message: 1243

Low Pass (TVI) filters For Sale:

B & W FL-10/1500 (Also know as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. It is in very nice condition for $ 30.

B & W FL-10/100 low pass filter
Similar to FL-10/1500 above, except power rating is
only 100 Watts. Use this one after your rig, and before
your amplifier. Nice shape for $ 15.

Para Dynamics Corp PDC-98 low pass filter
This filter is a really heavy duty, high power filter.
It starts to cut off just above 10 meters, and
has a notch about 90 db deep on TV channel 2
and 3, and then about 80 db above that. SO-239
connectors on each end. Great condition for $40.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1244. TenTec HF xcvr and other TenTec items FS

Yahoo group: hamradio2
Date: 2005-04-24 17:03:26 UTC
From: Ken Simpson, W8EK
Topic: 1244 Message: 1244

TenTec Pegasus HF transceiver and many misc TenTec
accessories For Sale:

Ten-Tec Pegasus Model 550 HF transceiver

Covers 160 thru 10 meters, although it can be used
with a transverter for 6 and 2 meters, and will display
the 6 or 2 meter frequency on the screen.

It will transceive SSB, CW, FM, or AFSK, and receive
AM. Of course it is also ideal for digital modes such
as PSK31, pactor, etc. It has 2 VFOs and 1000s of
Memories, and full break-in on CW.

This rig is very close to a "software definable" rig, in
that most of the rig is controlled from the computer and
computer program. There are no knobs on the rig.
Everything is on the computer screen. It makes for
a rig that can be changed by changing the software.
DSP filtering is provided, that is quite effective, so
no crystal filters are needed. Bandwidths go from
300 Hz to 8 KHz, with 1.5 to 1 shape factors, or better.

This particular unit is in excellent condition, with latest
firmware. It looks and performs almost like new. No
scratches, dents, or dings. TenTec operating control
software is included in both 16 bit and 32 bit operating
systems, so you can use an older version of Windows
or the latest version. Of course it has the power cord
and complete manual with it. It needs 13 V DC at
about 20 amps to operate. In its original box for $625

TenTec 705 desk microphone
This electret desk mic has the 4 pin connector,
with PTT and "hold" buttons. It works great, and
looks like new. With paper work for $79

TenTec 252 MO power supply, 20 amp, 13 V DC supply.
Matches the Omni series of transceivers. It has an
ammeter on front. It works 100% and looks very good.
No scratches or imperfections. With manual for $ 110

TenTec 280 power supply, 20 amps at 13 V DC.
This supply is one that is not as fancy as some (no speaker)
but is quite heavy duty electrically. It has 2 pass transistors,
instead of the one that some have. It does have an ammeter
on it. This one works fine, and looks very nice as well.

With paper work for $125.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1245. Kenwood accessories FS

Yahoo group: hamradio2
Date: 2005-05-08 11:27:38 UTC
From: Ken Simpson, W8EK
Topic: 1245 Message: 1245

Accessories for Kenwood transceivers For Sale:

Kenwood MC-35 S hand microphone
This hand microphone is used with most all of the
older Kenwood rigs - TS-120, TS-180, TS-520, TS-820,
etc. It has a four pin plug on it to match these rigs.
Good shape for $40

Small Kenwood hand microphone
This is like the small hand mic that came with the
Kenwood TR-7400. It has the standard 4 pin plug
wired for Kenwood. It is a 500 ohm dynamic mic.
No model number on it, but it looks close to new,
and works fine. If you like a smaller mic, compared
to the MC-35 or MC-30, this is it. $35

YK-88 C, CW filter for Kenwood TS-120/130/430/440, and
many others.
This is a 500 hertz CW filter for the 8.8 MHz IF used in many
of the Kenwood rigs. Actual center frequency is 8830.7 MHz.
It is the solder in type filter, with steep skirts. $70

Kenwood heavy DC power cord for HF rigs
This is the actual Kenwood cord, and not a third party
make over. It fits all of the Kenwood (and Icom and Yaesu
and Alinco) rigs that take the standard 6 pin "Molex"
power plug. $ 20

I have a cable that is used to go between a Kenwood
transceiver, and a linear amplifier, to switch the amp
from transmit to receive. One end has a DIN connector
on it, as is used with most Kenwood rigs. The other end
has an RCA phono plug on it, as used by most linear
amplifiers. Before using this cable, please check to be
certain that the voltages and currents needed by your
amplifier match the switching capabilities of your transceiver.
This cable has only one coax between the rig and amp.
It provides only the relay control, and NOT the ALC control.
Many amps do not need the ALC, so this cable would
work fine. $ 12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1246. TenTec items FS

Yahoo group: hamradio2
Date: 2005-05-08 18:54:08 UTC
From: Ken Simpson, W8EK
Topic: 1246 Message: 1246

TenTec items for sale:

Ten-Tec Pegasus Model 550 HF transceiver

Covers 160 thru 10 meters, although it can be used
with a transverter for 6 and 2 meters, and will display
the 6 or 2 meter frequency on the screen.

It will transceive SSB, CW, FM, or AFSK, and receive
AM. Of course it is also ideal for digital modes such
as PSK31, pactor, etc. It has 2 VFOs and 1000s of
Memories, and full break-in on CW.

This rig is very close to a "software definable" rig, in
that most of the rig is controlled from the computer and
computer program. There are no knobs on the rig.
Everything is on the computer screen. It makes for
a rig that can be changed by changing the software.
DSP filtering is provided, that is quite effective, so
no crystal filters are needed. Bandwidths go from
300 Hz to 8 KHz, with 1.5 to 1 shape factors, or better.

This particular unit is in excellent condition, with latest
firmware. It looks and performs almost like new. No
scratches, dents, or dings. TenTec operating control
software is included in both 16 bit and 32 bit operating
systems, so you can use an older version of Windows
or the latest version. Of course it has the power cord
and complete manual with it. It needs 13 V DC at
about 20 amps to operate. In its original box for $625

TenTec 555 Scout transceiver
This is a 50 watt HF transceiver, primarily designed
for mobile use, but also nice inside the house. It
has the TenTec variable bandwidth "Jones filter" in
it that is really effective. CW keyer is built in.
This one has the 40 and 20 meter modules with it,
along with power cord and manual. It works fine, and
looks like it just came out of the box. I can not find a
scratch any where on it. $320

TenTec 705 desk microphone
This electret desk mic has the 4 pin connector,
with PTT and "hold" buttons. It works great, and
looks like new. With paper work for $75

TenTec 252 MO power supply, 20 amp, 13 V DC supply.
Matches the Omni series of transceivers. It has an
ammeter on front. It works 100% and looks very good.
No scratches or imperfections. With manual for $ 105

TenTec 280 power supply, 20 amps at 13 V DC.
This supply is one that is not as fancy as some (no speaker)
but is quite heavy duty electrically. It has 2 pass transistors,
instead of the one that some have. It does have an ammeter
on it. This one works fine, and looks very nice as well.
With paper work for $125.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1247. Bird wattmeter items FS

Yahoo group: hamradio2
Date: 2005-05-14 19:46:26 UTC
From: Ken Simpson, W8EK
Topic: 1247 Message: 1247

For Sale:

Bird Model 43 wattmeter elements and leather case

All work fine and are in very nice condition.

Element 10 B - 10 Watts - 50 to 125 MHz
Element 5 C - 5 watts - 100 to 250 MHz
Element 25 C - 25 watts - 100 to 250 MHz
Element 50 C - 50 watts - 100 to 250 MHz
Element 100 C - 100 watts - 100 to 250 MHz
All of the above are $50 each.

Element 430-107 - 100 mW - 800 to 900 MHz
Element 800-1 - 1 Watt - 800 to 950 MHz
These elements are $75 each

CC-1 BLACK (or Dark Gray, if your prefer)
leather case holds Model 43 wattmeter
and 6 slugs - nice silver lettering - $100

RFDC - Dummy Load with "N" connector
I can not find specs on these, but basically they
are terminations. They look to be good for
maybe 3 watts, but look like they should be
good up into the UHF frequencies. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1248. Roller inductor 160 thru 6 m antenna tuner FS

Yahoo group: hamradio2
Date: 2005-05-21 13:19:13 UTC
From: Ken Simpson, W8EK
Topic: 1248 Message: 1248

For Sale:

MFJ 969 roller inductor antenna tuner

Covers 160 thru 6 meters continuously with
the roller inductor, so is ideal for MARS as
well as normal ham use. This tuner will
handle 300 watts, and includes a "cross
needle" SWR/Wattmeter with a nice back light
feature. It also has a built in antenna switch
that allows for switching of up two coaxial
fed antennas, a balanced antenna, or the
internal dummy load. It also allows for
bypassing the tuner. The wattmeter will read
either peak or average power. A 4:1 balun
is included inside.

This particular tuner is like new. There is not
a mark on it. Of course the paper work is
included. You can pay about $200 from MFJ,
or buy this one for $145 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1249. Yaesu items FS

Yahoo group: hamradio2
Date: 2005-05-23 17:14:35 UTC
From: Ken Simpson, W8EK
Topic: 1249 Message: 1249

Yaesu items For Sale:

Yaesu "Landliner" speaker and phone patch
This is a nice speaker that has a phone patch added
to it. Its styling matches the FT-101 line, but it looks
nice with most any rig. It has a VU meter on it, as
well as controls for both transmit and receive gain.
This particular unit works fine, and looks very nice
as well. $75

Yaesu HT accessories:

All of these items fit the Yaesu FT-23/73/411/470/530/811
series of HTs and many others as well.

Yaesu MH19A2B ear bud and mini-mic.
This can be used with the above HTs, plus most any of the
HTs that take a 3.5 mm and a 2.5 mm for the speaker
mic plug. It works fine and looks fine. $18

Yaesu Boom Microphone and single headset
I can not find a model number on this, but it works with the
above listed HTs, and most that take the 2.5 mm and 3.5
mm speaker mic connections. It works fine, but the single
"speaker" portion of the headset could use a new foam
pad. $18

Speaker microphone for HT
It says Densei SM-505 on it, but it will work with the
Yaesu HTs that need the 3.5 mm and 2.5 mm plug.
Very nice condition for $18.

Yaesu NC-28 B wall charger
This unit produces 8.7 V DC at 60 ma. It has a 2.5
mm plug on it. This is the charger for the Yaesu
FT-23/33/73, FT-411, FT-470, FT-530, FT-811,
and probably others. This one works and looks fine.
$10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1250. Diode, Transistor, SCR, IC and other solid state manuals FS

Yahoo group: hamradio2
Date: 2005-05-28 17:36:42 UTC
From: Ken Simpson, W8EK
Topic: 1250 Message: 1250

Manuals For Sale:

RCA Solid State Hobby Circuits Manual
RCA Technical series HM-91 - 1970
368 pages of electronics circuits useful to hams
and others. A section on theory is also included.
$6

Zener Diode Handbook by Motorola
First edition - 1967
Everything you wanted to know about zener diodes
and their use. A large number of specs of various
zeners is also included. $ 6

Semiconductor Power Circuits Handbook by Motorola
First edition - 1968
Theory plus practical circuits for using higher power
transistors. Circuits for inverters, power amps,
regulated power supplies, etc. $6

Silicon Rectifier Handbook by Motorola
1966
Theory and construction of various circuits. It has
a fairly comprehensive listing of specs of various
silicon rectifiers, plus cross references. $ 6

Practical Transistor Servicing
1968 - 2nd edition - Sams Book
191 pages of good information for servicing
solid state devices. $ 5

Linear Integrated Circuits by RCA
Technical Series IC-42 - 1970 - 416 pages
Specs, theory, and practical circuits.
Binding is loose. $ 5

SCR Experimenter's Manual by RCA
1967 - 136 pages
Theory and circuits. $ 4

GE SCR Manual
4th edition - 1967 - 513 pages
Theory, circuits, and specs. $ 7

Semiconductor Diode Laser
First edition - 1972 - Sams Book
192 pages $ 4

Calculator Decision Making Sourcebook
1977 - Texas Instruments book
Facts, examples, and information $3

All books are in good shape unless noted otherwise.
Prices do not include shipping from Florida, but
shipping via "Media Mail", is cheap, and should be
about $2 for one book, and $3 for 2 or 3 books,
depending upon the weight of the book.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1251. 2 m and 440 MHz mobile antennas and mounts FS

Yahoo group: hamradio2
Date: 2005-05-29 13:19:51 UTC
From: Ken Simpson, W8EK
Topic: 1251 Message: 1251

Larsen Mobile Antennas For Sale:

All of these work fine. There are different degrees of
cosmetics, which is why they are priced differently. All
of a same type function the same electrically.

Coils for 5/8 wave VHF (2 meter) antennas:

Larsen NLA-150 coil only
These fit the Larsen NLA mount and have about 3 db gain.
Appear to be unused - $14
Used, but in very good shape - $12
Used, but weathered more - $10

The whips for these are hard to ship, and it is best to pick
up a whip at your local Radio Shack, or similar store. I do
have some whips. They are $5 each if you need them.

Larsen NLA-450 coil and "stacked" whip
These fit the Larsen NLA mount, and have about 5 db gain
on the 70 cm band.
Appear to be unused - $18
Used, but nice shape - $16
Used, but weathered more - $14

Larsen "OM" coils and mounts
These are made to mount on a flat surface, and require 3
mounting bolts, plus a hole in the center for the coax.
OM-150 - For 2 meters - requires 5/8 wave whip for 3 db gain -
used - $15
OM-450 - For 70 cm band - includes "stacked" whip for 5 db gain -
used - $20

Larsen "Q", quarter wave whip for Larsen LM mount.
Can be cut for 2 m, 220 MHz, or 440 MHz
Includes mounting nut for LM mount.
Close to new condition - $ 5

Mobile antenna mounts for sale:

HyGain TLM
This trunk lip mount has a 5/16 inch stud on it.
Ideal for 1/4 wave antenna. With coax for $14

Hustler TLM Trunk Lip Mount
Takes a standard 3/8 inch 24 thread antenna
Ball will tilt, if needed. With coax for $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1252. Texas Instruments Data Books FS

Yahoo group: hamradio2
Date: 2005-05-30 15:03:17 UTC
From: Ken Simpson, W8EK
Topic: 1252 Message: 1252

The following Texas Instrument Data Books are available.
All are in very nice condition, with very little use.

Analog/Mixed Signal Products - Aug 2000 - $ 3

Amplifier and Comparators - 2000 - $ 3

High-Speed Amplifiers (Analog and Mixed Signal)
2000 - $ 3

BiCMOS Bus Logic Interface - 1988 - $ 2

Boundary-Scan Logic IEE Std 1149.1 (JTAG)
5V and 3.3 V Bus interface and scan support Products
1994 - $ 3

CBT (5 V) and CBTLV (3.3 V) Bus Switches
Dec 1998 - $ 3

LVDS Application and Data Handbook - 2003 - $ 3

Audio Power Amplifiers (huge book) - 2000 - $ 6

Analog/Mixed Signal Products Designer's Guide
June 2001 - $ 3

The Voltage Regulator Handbook - 1977 - $ 6

All of the above are by Texas Instruments, and all are
in very nice condition.
Prices do not include shipping from Florida, but
shipping via "Media Mail", is cheap, and should be
about $2 for one book, and $3 for 2 or 3 books,
depending upon the weight of the book.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1253. TenTec Pegasus HF xcvr FS

Yahoo group: hamradio2
Date: 2005-06-04 11:44:43 UTC
From: Ken Simpson, W8EK
Topic: 1253 Message: 1253

For Sale:

Ten-Tec Pegasus Model 550 HF transceiver

Covers 160 thru 10 meters, although it can be used
with a transverter for 6 and 2 meters, and will display
the 6 or 2 meter frequency on the screen.

It will transceive SSB, CW, FM, or AFSK, and receive
AM. Of course it is also ideal for digital modes such
as PSK31, pactor, etc. It has 2 VFOs and 1000s of
Memories, and full break-in on CW.

This rig is very close to a "software definable" rig, in
that most of the rig is controlled from the computer and
computer program. There are no knobs on the rig.
Everything is on the computer screen. It makes for
a rig that can be changed by changing the software.
DSP filtering is provided, that is quite effective, so
no crystal filters are needed. Bandwidths go from
300 Hz to 8 KHz, with 1.5 to 1 shape factors, or better.

This particular unit is in excellent condition, with latest
firmware. It looks and performs almost like new. No
scratches, dents, or dings. TenTec operating control
software is included in both 16 bit and 32 bit operating
systems, so you can use an older version of Windows
or the latest version. Of course it has the power cord
and complete manual with it. It needs 13 V DC at
about 20 amps to operate. In its original box for $625

TenTec 705 desk microphone
This electret desk mic has the 4 pin connector,
with PTT and "hold" buttons. It works great, and
looks like new. With paper work for $75

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1254. Diawa automatic antenna tuner FS

Yahoo group: hamradio2
Date: 2005-06-11 12:41:14 UTC
From: Ken Simpson, W8EK
Topic: 1254 Message: 1254

Diawa CNA-1001 automatic antenna tuner for sale.

This is an automatic antenna tuner that covers the HF bands from 80 thru 10 meters, including the WARC bands. Although it is completely automatic (push a button, and it tunes), there are also "fine tuning" controls if you want to touch up what the automatic part does for you. It says on the front panel that it is rated at 500 Watts PEP. There is a built in dummy load (although I would not want to put 500 watts in to it), plus an antenna switch for two antennas. A large cross needle wattmeter reads both forward and reflected power simultaneously. This is a very rugged unit.

This particular tuner works fine, and looks close to perfect. I can not find a scratch on it. Power cord and paper work are both included for $195 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1255. Large 2 m beam antenna FS

Yahoo group: hamradio2
Date: 2005-06-12 11:17:34 UTC
From: Ken Simpson, W8EK
Topic: 1255 Message: 1255

Large 2 meter beam antenna for sale:

Cushcraft 147-22 beam

This is a pair of 11 element 2 meter beams stacked
to give a total of 22 elements.

Each 11 element beam is about 12 feet long, and the
two are separated by a 5 foot boom. To put it another
way, the antenna occupies a 12 by 5 foot rectangle.

Because of the size, this is pickup only in the Ocala, FL
area. For transportation, it can easily be disassembled
into each beam by itself, and the boom, and then easily
carried on top of a minivan, or whatever.

Paper work and all hardware, coax phasing lines, etc.
are included for $200.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1256. New? Upgrading? or Hams that want to help others?

Yahoo group: hamradio2
Date: 2005-06-12 14:27:14 UTC
From: kb9umt
Topic: 1256 Message: 1256

First thanks for letting me post here to this radio related group.....just a friendly invite to a radio hobby related group that some of you might be interested in.......Ham Radio Help Group....ALL are WELCOME! If you are new to Ham Radio, a current Ham wanting support on upgrading, or a Ham that would just like to help by supporting someone direct or mabye providing study material then please give Ham Radio Help Group a look over (we usually have someone giving out FREE study material every so often also....current FREE items in our "Polls" .....a FREE 2 year subscription to HamTestOnLine (worth $39), FREE old copies of QST....Join in and put your name in the hat!). So far a great group of good diverse folks from those new to Ham Radio asking questions to get involved to current Hams upgrading or giving advice! Here are a few facts about the group thus far:

- 1860 members and growing
- 14000 message posts ....very active group so if you join in please set your mail code to "daily digest", "Special Notice Only" or "NO Mail" and read posts on line because on busy weekends we have averaged 600 posts a month!
- Members giving and receiving FREE study materials so check our "Polls" and posts (over 70 FREE items given away FREE so far...study materials like ARRL/Gordon West Tech, Gen, Extra books..or code study tapes etc)
- Many members getting their first Ham Tech tickets and just starting out......sharing testing times and support of members passing tests is encouraged.
- Group has 5 moderators to motivate the group and stay on topic
- Sunday Group ChatNight - 8pm cst (open to all so even those that are not Hams can participate one on one and ask direct questions or meet members)
- Many message posts on study help ideas, support, station building, basics, etc....any Ham related subject is welcome.
- Check out our Calendar, Links, Database and Files sections also

The main purpose of the group is to support those wanting to get licensed, upgrade, or Ham willing to help with advice or pass study material along (ANY Ham Related subject matter is welcome, but no negative, no political posts...support only).
This group is focused on promoting Ham Radio in a positive way so if this sounds like something you might be interested in please join in!

HTTP://WWW.HAMRADIOHELP.COM

http://HamRadioHelpGroup-subscribe@yahoogroups.com
http://groups.yahoo.com/group/HamRadioHelpGroup/join

de kb9umt Don

1257. Ham ticket

Yahoo group: hamradio2
Date: 2005-06-14 21:37:16 UTC
From: Craig
Topic: 1257 Message: 1257

Hi All,

How does one go about getting a copy or duplicate of their Ham License from the FCC. Please don't tell me I have to test again, it has been a long time since I last tested.

73 N6TNK

1258. Re: [Ham Radio] Ham ticket

Yahoo group: hamradio2
Date: 2005-06-14 22:26:37 UTC
From: Leonard K. Pennock
Topic: 1257 Message: 1258

Go to the FCC Amateur site <http://wireless.fcc.gov/services/amateur/>

About half way down the page is a section on Common Filing Tasks which
includes Replacing a license.

On Tue, 14 Jun 2005, Craig wrote:

|*>Hi All,
|*>
|*>How does one go about getting a copy or duplicate of their Ham License
|*>from the FCC. Please don't tell me I have to test again, it has been a
|*>long time since I last tested.
|*>
|*>73 N6TNK
|*>

--
Leonard K. Pennock
AD7AS

Those who walk bravely through life, unafraid of loss or failure,
find that they very rarely lose or fail.

1259. RE: [Ham Radio] Ham ticket

Yahoo group: hamradio2
Date: 2005-06-15 02:15:24 UTC
From: Buck - N4PGW
Topic: 1257 Message: 1259

If that doesn't work, look for their 800 telephone number. They will take
care of you on the phone as well.

> -----Original Message-----
> From: hamradio2@yahoogroups.com [mailto:hamradio2@yahoogroups.com] On
> Behalf Of Leonard K. Pennock
> Sent: Tuesday, June 14, 2005 6:27 PM
> To: hamradio2@yahoogroups.com
> Subject: Re: [Ham Radio] Ham ticket
>
> Go to the FCC Amateur site <http://wireless.fcc.gov/services/amateur/>
>
> About half way down the page is a section on Common Filing Tasks which
> includes Replacing a license.
>
> On Tue, 14 Jun 2005, Craig wrote:
>
> |*>Hi All,
> |*>
> |*>How does one go about getting a copy or duplicate of their Ham License
> |*>from the FCC. Please don't tell me I have to test again, it has been a
> |*>long time since I last tested.
> |*>
> |*>73 N6TNK
> |*>
>
> --
> Leonard K. Pennock
> AD7AS
>
> Those who walk bravely through life, unafraid of loss or failure,
> find that they very rarely lose or fail.
>
>
>
>
>
> Yahoo! Groups Links
>
>
>
>
>
>
>
>

1260. MFJ 1026 QRM Noise cancelling Signal Enhancer

Yahoo group: hamradio2
Date: 2005-06-25 16:11:12 UTC
From: csaitrust
Topic: 1260 Message: 1260

Dear Friends

Very recently I was given a gift of MFJ1026 QRM Squasher. by a freind in USA. This was sent by post and the package was opened by Indian Customs.

What I found was that the telescopic antenna and the operating manual is missing. I was wondering if any body in the group is using MFJ 1026 Noise cancelling Signal enhancer, if so would you mind to send the measurement of the telescopic whip and also some details. I will try to find out if I can get this Telescopic antenna here in India.

Please do send me a direct email to vu3bgi@...

72's

Jyoti de vu3bgi

1261. AEA PK-88 packet TNC FS

Yahoo group: hamradio2
Date: 2005-07-04 23:13:30 UTC
From: Ken Simpson, W8EK
Topic: 1261 Message: 1261

For Sale:

AEA PK-88, with the mailbox.
Packet Terminal Node Controller
This unit is a hardware interface between your computer
and your rig. It has actual hardware, instead of using
computer software to generate and decode the signal.
Using the PK-88 is like using a real modem, as opposed
to a "WinModem" for internet access.
This one works fine. With manual for $ 50.

AEA "Wall cube" 12 V DC power supply at 1 amp.
It can be used with the PK-232, PK-88, or others. $ 20

AEA "Wall cube" as above, but only 1/2 amp rating,
which is enough for the PK-88. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1262. Kenwood dual band mobile FM xcvr FS

Yahoo group: hamradio2
Date: 2005-07-09 11:49:54 UTC
From: Ken Simpson, W8EK
Topic: 1262 Message: 1262

For Sale:

Kenwood TW-4000 dual band mobile FM transceiver

It covers 2 m and 440 MHz FM.
I has about 25 Watts output, or 5 W in low power.
Of course there are memories, scan, etc.
It has a GASFET front end, giving it a really great
receiver. This would make a great packet rig, which
is what it has been used for. All solid state switching
makes silent packet operation. Since it has been
used on packet, it does not have a mic with it, although
it takes a standard 8 pin round mic connector, like
most Kenwood rigs. Mobile bracket is included. It
needs 13 V DC at 7 or 8 amps to operate. It works
fine, and is good cosmetically. Manual is included
for $130 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1263. 2 m and 440 MHz mobile antennas and mounts FS

Yahoo group: hamradio2
Date: 2005-07-09 12:03:29 UTC
From: Ken Simpson, W8EK
Topic: 1251 Message: 1263

Larsen Mobile Antennas For Sale:

All of these work fine. There are different degrees of
cosmetics, which is why they are priced differently. All
of a same type function the same electrically.

Coils for 5/8 wave VHF (2 meter) antennas:

Larsen NLA-150 coil only
These fit the Larsen NLA mount and have about 3 db gain.
Appear to be unused - $14
Used, but in very good shape - $12
Used, but weathered more - $10

The whips for these are hard to ship, and it is best to pick
up a whip at your local Radio Shack, or similar store. I do
have some whips. They are $5 each if you need them.

Larsen NLA-450 coil and "stacked" whip combination
These fit the Larsen NLA mount, and have about 5 db gain
on the 70 cm band.
Appear to be unused - $18
Used, but nice shape - $16
Used, but weathered more - $14

Larsen "OM" coils and mounts
These are made to mount on a flat surface, and require 3
mounting bolts, plus a hole in the center for the coax.
OM-150 - For 2 meters - requires 5/8 wave whip for 3 db gain -
used - $15
OM-450 - For 70 cm band - includes "stacked" whip for 5 db gain -
used - $20

Larsen "Q", quarter wave whip for Larsen LM mount.
Can be cut for 2 m, 220 MHz, or 440 MHz
Includes mounting nut for LM mount.
Close to new condition - $ 5

Mobile antenna mounts for sale:

Larsen LM-TLM
This trunk lip mount has a 5/16 inch stud and
takes the Larsen LM series of antennas. It is
in very, very good condition. With coax for $20

HyGain TLM
This trunk lip mount has a 5/16 inch stud on it.

Ideal for 1/4 wave antenna. With coax for $14

Hustler TLM Trunk Lip Mount
Takes a standard 3/8 inch 24 thread antenna
Ball will tilt, if needed. With coax for $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1264. TenTec desk mic and power supply FS

Yahoo group: hamradio2
Date: 2005-07-10 13:04:29 UTC
From: Ken Simpson, W8EK
Topic: 1264 Message: 1264

TenTec items For Sale:

TenTec 705 desk microphone
This electret desk mic has the 4 pin connector,
with PTT and "hold" buttons. It works great, and
looks like new. With paper work for $75

TenTec 255 Deluxe Power Supply
Matches the early Omni series, and includes ammeter
and speaker, and trim ring. Dual pass transistors similar
to the heavy duty 280 power supply. Good for 20 amps
at 13 V DC. This one looks fine, and works the same.
With manual for $ 145.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1265. Re: [Ham Radio] Ham ticket

Yahoo group: hamradio2
Date: 2005-07-12 16:01:35 UTC
From: Craig
Topic: 1257 Message: 1265

```
--- In hamradio2@yahoogroups.com, "Buck - N4PGW" <n4pgw-list1@t...>
wrote:
> If that doesn't work, look for their 800 telephone number. They
will take
> care of you on the phone as well.
>
>
>
> > -----Original Message-----
> > From: hamradio2@yahoogroups.com
[mailto:hamradio2@yahoogroups.com] On
> > Behalf Of Leonard K. Pennock
> > Sent: Tuesday, June 14, 2005 6:27 PM
> > To: hamradio2@yahoogroups.com
> > Subject: Re: [Ham Radio] Ham ticket
> >
> > Go to the FCC Amateur site
<http://wireless.fcc.gov/services/amateur/>
> >
> > About half way down the page is a section on Common Filing Tasks
which
> > includes Replacing a license.
> >
> > On Tue, 14 Jun 2005, Craig wrote:
> >
> > |*>Hi All,
> > |*>
> > |*>How does one go about getting a copy or duplicate of their Ham
License
> > |*>from the FCC. Please don't tell me I have to test again, it
has been a
> > |*>long time since I last tested.
> > |*>
> > |*>73 N6TNK
> > |*>
> >
> > --
> > Leonard K. Pennock
> > AD7AS
> >
> > Those who walk bravely through life, unafraid of loss or failure,
> > find that they very rarely lose or fail.
> >
> >
> >
```

> >
> >
> > Yahoo! Groups Links
> >
> >
> > Thanks,
I will give the web site a try first, been out of town, sorry about
the long delay in replying.
> >
> >
> >
> >

1266. Ham books FS

Yahoo group: hamradio2
Date: 2005-07-15 23:08:25 UTC
From: Ken Simpson, W8EK
Topic: 1266 Message: 1266

For Sale:
-
ARRL Antenna books
1946 - 4th edition - This one has all of the information
in it, but it is not in great physical shape. $11
1974 - 13th edition - $8
-
RSGB "Amateur Radio Operating Manual"
1991 - 3rd edition - like new - $ 12
-
ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition - $8
2000 - 7th edition - like new - $15
-
ARRL Radio Amateur's Handbook
1982 - 59th edition - $10
1986 - 63rd edition - some wear - $8
1990 - 67th edition - Hardbound - like new - $18
1992 - 69th edition - Hardbound - like new - $20
-
ARRL Satellite Anthology"
1999 - 5th edition - like new - $12
-
"Weather Satellite Handbook"
1990 - 4th edition - like new - $12
-
"Fifty Years of A.R.R.L."
1965 - First Edition - Like new - $ 15
-
"Specialized Communications Techniques for the
Radio Amateur" - 1975 - First Edition -
Almost like new - $ 12
-
"FM and Repeaters for the Radio Amateur"
1972 - First Edition - close to new condition - $ 9
-
The Complete DXer by Bob Locher, W9KNI
First edition - 1983 - Everything the DXer needs to
know! $ 10
-
RSGB "Amateur Radio Operating Manual"
1991 - 3rd edition - like new - $ 10
-
ARRL Net Directories - $ 2 each - all like new
1975-76

1977-78
1978-79
1984-85
1989
-
Now You're Talking - 1991 - First edition - $4
-
FCC Rule book
1987 - seventh edition - $3
1989 - eighth edition - $3
-
Technician Class Exam course
1993 - First Edition - $5
-
ARRL License Manuals
1979 - 77th edition - $3
1984 - 79th edition - $3
1984 - 80th edition - $3
Technician - 1989 - First edition - $4
General - 1989 - First edition - $4
Advanced - 1985 - First edition - $4
1990 - Third edition - $3
-
1981 Foreign Callbook - Good condition - $ 4
-
Wiring Simplified - 31st edition - 1959 to 1974
Not exactly ham info, but info for wiring a house.
It includes NEC info (of the time). Nice shape. $3

All books are in good condition, unless noted.

Prices do not include shipping from Florida.
Shipping via "Media Mail" is fairly inexpensive.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1267. Antenna tuner FS

Yahoo group: hamradio2
Date: 2005-07-16 16:01:58 UTC
From: Ken Simpson, W8EK
Topic: 1267 Message: 1267

For Sale:

MFJ 969 roller inductor antenna tuner

Covers 160 thru 6 meters continuously with
the roller inductor, so is ideal for MARS as
well as normal ham use. This tuner will
handle 300 watts, and includes a "cross
needle" SWR/Wattmeter with a nice back light
feature. It also has a built in antenna switch
that allows for switching of up two coaxial
fed antennas, a balanced antenna, or the
internal dummy load. It also allows for
bypassing the tuner. The wattmeter will read
either peak or average power. A 4:1 balun
is included inside.

This particular tuner is like new. There is not
a mark on it. Of course the paper work is
included. You can pay about $200 from MFJ,
or buy this one for $145

Other MFJ items For Sale:

MFJ 286 speaker microphone
This speaker mic can be used on most Kenwood
HTs. It is a standard size speaker mic -- not one
of the little sub-miniature types. It has not been
used. With paper work for $15.

MFJ 1305 "wall cube"
This produces 6 V DC at up to 200 ma, and is used
to power such things as keyers, lights on tuners, and
many other misc. applications. Of course it can power
many things other than MFJ items, but this one is an
actual MFJ. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1268. Radios for Sale

Yahoo group: hamradio2
Date: 2005-07-17 17:40:16 UTC
From: n1znj
Topic: 1268 Message: 1268

Hello everyone,
I have a pair of (2) Yeasu FT 8500 dual band mobile radios that I want to sell. Both are in very good working order, these have detatchable faces, I do not have separation kits, these radios have cross band repeat functions, alpha/numeric display at the same time, I have the manuals and their boxes. These radios use the FS-10 controller,(Mr. Potatoehead) mics. Of course the power cables and mounting brackets are included as well. I am asking $250.00 each plus shipping, or, $450.00 for the pair plus shipping. Feel free to contact me either by email, or by phone, 207-671-3114 for any questions or interest in the radios.
Thanks and 7 3,
Gary GIlman, N1ZNJ

1269. Bench type DMM FS

Yahoo group: hamradio2
Date: 2005-07-23 17:36:55 UTC
From: Ken Simpson, W8EK
Topic: 1269 Message: 1269

For Sale:

Keithley 169 Lab Quality Digital Multi Meter

This is a bench type DMM, with good accuracy.

3 1/2 digit LCD display
Voltage ranges are protected to 1400 volts
Resistance ranges are protected to 300 V RMS
(This means you can accidentally apply up to 300 V
RMS when measuring resistance, and the meter
will survive.)
Voltage ranges from 200 mv to 1000 V
Current ranges from 100 microamps to 2 amps
Resistance ranges from 200 ohms to 20 Meg

It is in very nice condition, both electrically and cosmetically.
Manual included for $100 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1270. TVI filters FS

Yahoo group: hamradio2
Date: 2005-08-20 13:23:20 UTC
From: Ken Simpson, W8EK
Topic: 1169 Message: 1270

TVI filters For Sale:

Low Pass filters for the transmitter:

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut
off frequency of 45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts
PEP SSB. It has SO-239 connectors on each end.
$30.

B & W FL-10/1500 (Also know as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. It is in very nice condition for $ 30.

B & W FL-10/100 low pass filter
Similar to FL-10/1500 above, except power rating is
only 100 Watts. Use this one after your rig, and before
your amplifier. Nice shape for $ 15.

B & W 415 low pass filter
This is a very heavy duty filter. It is almost twice the size of
most 1500 Watt low pass filters. It appears to be an older
filter, in a copper enclosure that has been painted at the
factory. $30

B & W Low Pass filter
Designed for 75 ohm systems. Very heavy duty. $30

Drake TV-5240-LP low pass filter
This number is correct; it is not a TV-5200. This filter is
different than the typical low pass filter. It has an SO-239
connector on each end, but instead of being long and skinny,
the enclosure is about 5 inches square. I think this is a
fairly old filter. It has brownish/gray paint over the copper
colored case. I have not been able to find any specs on
this filter. It does say "For use in 52 ohm line of transmitters
operating below 30 Mc." printed on it. $30

Drake TV-1000-LP Low pass filter
This is the filter that is in the copper case, and may also
be used on the low end of six meters, as well as HF. It is
a 50 ohm filter and is good for 1000 W below 30 MHz, and
about 200 W up to 52 MHz. With paper work for $ 30

Drake TV-100-LP low pass filter
This is for lower power -- up to 100 watts.
It has the copper case. It is approaching antique status,
as I would guess it must be 30 years old, but still works
fine. Basically it is the same as the TV-1000-LP above,
but with one tenth of the power ratings. $ 15

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power.
This one has an SO-239 on one end, and about a 2 foot
Length of coax and PL-259 on the other end. $30

Nye Viking Low Pass Filter Model 020-001
Eliminate the harmonics going out your feed line,
and reduce TVI. It is rated at 2000 watts, with
over 65 db of attenuation above 57 MHz.
This one is in very nice shape for $30.

Kenwood LF-30 A
This is Kenwood's low pass filter, with a cut off of
about 30 MHz, and more than 90 db of attenuation
between 90 and 300 MHz. It will handle 1000 watts,
and has an SO-239 connector on each end. It is in
extremely nice condition, with paper work for $35.

Drake TV-300-HP
High Pass filter for the TV for 300 ohm twin lead.
This filter is collectable, and is unused as best I can
determine. It is still in its original box (not the newer
blister pack), with an "RLD" logo on it, and says
"NEW TV-300 HP High Pass Filter, Attenuates
0-52 MHz". A grounding strap is also attached.
$ 15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1271. Yaesu FT-747 GX, HF xcvr FS

Yahoo group: hamradio2
Date: 2005-08-21 19:56:15 UTC
From: Ken Simpson, W8EK
Topic: 1271 Message: 1271

For Sale:

Yaesu FT-747 GX, HF transceiver

Covers 160 thru 10 meters, including the WARC bands,
with general coverage receiver. 100 Watt output, with a
nice amber LCD display. This rig is an all solid state
modern rig, but is easier to operate that most. A CW
filter is included. Two VFOs, plus memories are there
if you want to use them.

This particular unit looks like it just came out of the box,
and works the same. Both operator and service manuals
are included on a CD ROM. $300 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1272. Desk Microphones FS

Yahoo group: hamradio2
Date: 2005-08-27 11:33:25 UTC
From: Ken Simpson, W8EK
Topic: 1272 Message: 1272

Desk Microphones For Sale:

Shure 450 desk microphone
This desk mic looks like a Shure 444, and functions
basically the same. There is a switch on the bottom
for high or low impedance, so it can be used with most
any rig. This one works fine and looks fine also. $50

Heath Desk Microphone
This is the brown Heath desk microphone that was
sold with the later Heath rigs, which is an HDP-121.
It has the black Heathkit label, and a PTT bar. The
actual stand is 100% OK, and is in almost perfect
condition. No scratches, dings, or even paint wear on
it. There is very slight wear on the Heathkit name
plate. The mic works great. $70

EV Desk Microphone
Basically this is the same as the Heath brown desk
microphone (above), but it does not have the Heath
name on it. It says EV. Hi Z. One small paint spec off,
about the size of a pin head. It works fine. $65

Dynamic Desk Microphone
This microphone is still in its original box, and unused
as far as I can tell. It is 600 ohm impedance, and is
the "gooseneck" type mic. It looks very similar to the
Icom SM-6, although the head is just a bit bigger. It has
unidirectional pickup, so background noise is reduced.
In its original box, with paperwork, for $55.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1273. CW items FS

Yahoo group: hamradio2
Date: 2005-08-27 13:43:56 UTC
From: Ken Simpson, W8EK
Topic: 1273 Message: 1273

CW items for sale:

Autek MK-1 programmable keyer
This keyer has four programmable memories, with the
ability to link the last two to make a larger memory. The
speed and the volume of the sidetone are controlled
from the front panel. It can be power by either 120 V AC
or from 12 V DC. This one looks nice, and works fine. $60

MFJ 422 electronic keyer.
This is the keyer that uses the Curtis chip as the keyer,
includes sidetone, and has adjustments for volume,
tone frequency, and weighting, as well as speed. Can
be used in fully automatic mode, or semi-automatic like
a bug. It will key either positive or negative voltages,
and is powered by an internal 9 V battery, or external
5 to 9 volt supply. It is made to go on the back of a
Bencher Paddle. $ 40

Bencher BY-1 Paddle
Standard Bencher with black base, with chrome parts.
In very nice condition for $ 65.

Generic straight key
This is a generic CW straight key with a plastic
base. The key is nothing fancy, however, it is
mounted on a very nice piece of Oak wood, that
makes it look very nice. Cable included for $30.

"Knock off" J-38 key on nice base
This is one of the J-38 "clones". It really looks great
on a nice plexiglass base, complete with cable. $40

MFJ 557 code practice oscillator
with straight key. Just like new. $ 20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1274. Roller inductor antenna tuner FS

Yahoo group: hamradio2
Date: 2005-08-28 11:31:31 UTC
From: Ken Simpson, W8EK
Topic: 1274 Message: 1274

For Sale:

MFJ 969 roller inductor antenna tuner

Covers 160 thru 6 meters continuously with
the roller inductor, so is ideal for MARS as
well as normal ham use. This tuner will
handle 300 watts, and includes a "cross
needle" SWR/Wattmeter with a nice back light
feature. It also has a built in antenna switch
that allows for switching of up two coaxial
fed antennas, a balanced antenna, or the
internal dummy load. It also allows for
bypassing the tuner. The wattmeter will read
either peak or average power. A 4:1 balun
is included inside.

This particular tuner is like new. There is not
a mark on it. Of course the paper work is
included. You can pay about $200 from MFJ,
or buy this one for $145

Other MFJ items For Sale:

MFJ 285 speaker microphone
This speaker mic is the smaller "slim line", and
has the 2.5 mm and 3.5 mm plugs on it, so it fits
most Icom and Yaesu HTs that have the 2 plugs,
plus some others. It works fine and is in nice
shape. $17

MFJ 286 speaker microphone
This speaker mic can be used on most Kenwood
HTs. It is a standard size speaker mic -- not one
of the little sub-miniature types. It has not been
used. With paper work for $15.

MFJ 1305 "wall cube"
This produces 6 V DC at up to 200 ma, and is used
to power such things as keyers, lights on tuners, and
many other misc. applications. Of course it can power
many things other than MFJ items, but this one is an
actual MFJ. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1275. FS: Heathkit HW16 Transceiver

Yahoo group: hamradio2
Date: 2005-08-30 01:00:26 UTC
From: bcarling@cfl.rr.com
Topic: 1275 Message: 1275

Heathkit HW-16 Transceiver - with manual
This is a 3 band CW transceiver, which was manufactured from 1967 to 1976.
It actually has a transmitter, crystal controlled, and receiver in the same case.
Features FULL BREAK-IN on CW which is very helpful. It was supposed to be THE novice station,
and really did meet the requirements. The receiver covers the lower 250hz of 80, 40, and 15 meters,
with an adjustable power of 50 to 90 watts.
Comes with original manual and two crystals for 7028 kHz and 7045 kHz.
Available for $105.00 plus shipping.
[Non-text portions of this message have been removed]

1276. FS: Heathkit HW-101 Transceiver

Yahoo group: hamradio2
Date: 2005-08-30 01:20:14 UTC
From: bcarling@cfl.rr.com
Topic: 1276 Message: 1276

FOR SALE:

Heathkit HW-101 Transceiver - very good condition.

The HW-101 is an HF (80 to 10 meter) amateur band
SSB transceiver. Transmitter finals are a pair of
6146 tubes.
Power input 180 watts p.e.p. with up to 100 watts
output.
The HW-101 was one of the most successful of all
the Heathkit amateur products. It was manufactured
from 1970 to 1983, and it seemed that in those
days, almost everyone was running a "HOT WATER
101.
It has an excellent receiver and enough power to
do what most amateurs need.
It is packaged very attractively, compact and user
friendly. Comes with the interconnect cable for
HP23B.

Heath HW-101 - $125.00 plus shipping.
HP23B Power Supply - $65.00 plus shipping.
Manual - $15.00 plus shipping.

All of the above for $175.00 plus shipping

[Non-text portions of this message have been removed]

1277. FS: EXCEPTIONAL YAESU FTDX560 TRANSCEIVER

Yahoo group: hamradio2
Date: 2005-08-30 01:55:55 UTC
From: bcarling@cfl.rr.com
Topic: 1277 Message: 1277

FOR SALE:

YAESU FTDX560 IN EXCELLENTCONDITION.
Comes with the original manual and Yaesu Desk
Microphone.
This is a heavy duity radio and is in
exceptionally fine condition.
This is the Star of the old-time Yaesu rigs with
plenty of power.
Collector quality. I have never seen one that is
in this clean of a condition.
Has a whopping 560 watts p.e.p. input power on SSB
on the ham bands from 80 through 10m.

The Yaesu FTdx560 is a 20 tube transceiver with
the exception of 4 transistors used in the vfo
and the crystal calibrator circuits and a solid
state AC power supply.
The AC power supply is built in and not seperate
like some of the early transceivers making it
a favorite for portable and field day operations.
It is rated at 560 watts input on SSB and 500
watts on CW.
It uses two 6KD6's as the final amplifiers. The
bands covered are 80 through 10 meters (no warc
bands)
as well as WWV and two aux positions which could
be used for CB or addition of a warc band.
The rig features 100khz and 25khz calibrators as
well as R.I.T. and the capability to use an
external vfo (FV400) for crossband operation.
These transceivers were manufactured in Japan
in the early 1970s.

Yeasu FTDX560 Transceiver - $345.00 plus shipping.
Original Yaesu FTdx560 Manual - $25.00 plus
shipping.
UD-844 Desk Microphone - $85.00 plus shipping.

[Non-text portions of this message have been removed]

1278. FS: Plate Transformer

Yahoo group: hamradio2
Date: 2005-08-30 13:33:08 UTC
From: bcarling@cfl.rr.com
Topic: 1278 Message: 1278

For sale:
Plate transformer with 120V AC primary.

Secondary is 1100V CT at 325 mA. This is a potted
transformer, black. Excellent condition.
Dimensions: 6" X 5.5" X 4.625" tall.
Quantity 1 only.
Available for $27.00 plus shipping.

1279. Disaster Communications...

Yahoo group: hamradio2
Date: 2005-09-02 11:17:08 UTC
From: bcarling@cfl.rr.com
Topic: 1279 Message: 1279

Hey hams - want to help with emergency traffic?

In case anybody doesn't have them, but wants them, here are the
emergency freqs (excluding MARS and SHARES) as I presently have them:

03845.0 LSB Gulf Coast West Hurricane
03862.5 LSB Mississippi Section Traffic
03873.0 LSB Central Gulf Coast Hurricane
03873.0 LSB Louisiana ARES Emergency (night)
03873.0 LSB Texas ARES Emergency (night)
03873.0 LSB Mississippi ARES Emergency
03910.0 LSB Mississippi ARES
03910.0 LSB Louisiana Traffic
03923.0 LSB Mississippi ARES
03925.0 LSB Central Gulf Coast Hurricane
03925.0 LSB Louisiana Emergency (altn)
03935.0 LSB Central Gulf Coast Hurricane
03935.0 LSB Louisiana ARES (health & welfare)
03935.0 LSB Texas ARES (health & welfare)
03935.0 LSB Mississippi ARES (health & welfare)
03935.0 LSB Alabama Emergency
03940.0 LSB Southern Florida Emergency
03950.0 LSB Northern Florida Emergency
03955.0 LSB South Texas Emergency
03965.0 LSB Alabama Emergency (altn)
03967.0 LSB Gulf Coast (outgoing traffic)
03975.0 LSB Texas RACES
03993.5 LSB Gulf Coast (health & welfare)
03995.0 LSB Gulf Coast Wx
07225.0 LSB Central Gulf Coast Hurricane
07235.0 LSB Louisiana Emergency
07235.0 LSB Central Gulf Coast Hurricane
07235.0 LSB Louisiana Emergency
07240.0 LSB American Red Cross US Gulf Coast Disaster
07240.0 LSB Texas Emergency
07243.0 LSB Alabama Emergency
07245.0 LSB Southern Louisiana
07248.0 LSB Texas RACES
07250.0 LSB Texas Emergency
07260.0 LSB Gulf Coast West Hurricane
07264.0 LSB Gulf Coast (health & welfare)
07265.0 LSB Salvation Army Team Emergency Radio (SATERN) (altn)
07273.0 LSB Texas ARES (altn)
07280.0 LSB NTS Region 5
07280.0 LSB Louisiana Emergency (altn)

07283.0 LSB Gulf Coast (outgoing only)
07285.0 LSB West Gulf ARES Emergency (day)
07285.0 LSB Louisiana ARES Emergency (day)
07285.0 LSB Mississippi ARES Emergency
07285.0 LSB Texas ARES Emergency (day)
07290.0 LSB Central Gulf Coast Hurricane
07290.0 LSB Gulf Coast Wx
07290.0 LSB Texas ARES (health & welfare)
07290.0 LSB Louisiana ARES (health & welfare) (day)
07290.0 LSB Texas ARES (health & welfare)
07290.0 LSB Mississippi ARES (health & welfare)
14265.0 USB Salvation Army Team Emergency Radio (SATERN) (health &
welfare) 14300.0 USB Intercontinental Traffic
14300.0 USB Maritime Mobile Service
14303.0 USB International Assistance & Traffic
14313.0 USB Intercontinental Traffic (altn)
14313.0 USB Maritime Mobile Service (altn)
14316.0 USB Health & Welfare
14320.0 USB Health & Welfare
14325.0 USB Hurricane Watch (Amateur-to-National Hurricane Center)
14340.0 USB Louisiana (1900)

1280. FS: Ham Parts and Accessories...

Yahoo group: hamradio2
Date: 2005-09-02 14:45:49 UTC
From: bcarling@cfl.rr.com
Topic: 1280 Message: 1280

FOR SALE:

ELDICO AT-1 ANTENNASCOPE - $18.00
RCA Voltohmyst VTVM - $15.00
Heath V7A VTVM - $15.00
Kilowatt isolation transformer for 120V AC -
$39.00
Turner Plus Three Desk microphone - $32.00
Turner SR785 Gooseneck microphone - $19.00
Knight R and C Substitution boxes - $12.00 each
Knight S8A External Speaker - $16.00
Measurements Model 59 Grid Dip Oscillator - $75.00
Hamtronics VHF Converter $10.00
Large VU Meter $18.00

Shipping additional on all items.

Pictures and details at:
http://www.af4k.com/miscpart.htm

1281. FS: A Few More Parts and Accessories...

Yahoo group: hamradio2
Date: 2005-09-02 16:10:12 UTC
From: bcarling@cfl.rr.com
Topic: 1281 Message: 1281

FOR SALE:

SELECT-A-TENNA AM Band Booster - $19.00
Electronic T-R switch - homebrew 6BA6 - $19.00
400 Hz low pass filter - $12.00
EICO 377 Audio SIgnal Generator - $15.00
YAESU FT77 HF TRANSCEIVER w/manual - $235.00
RCA Voltohmyst VTVM Meter - $15.00

Shipping additional for all.

Pictures and details:

http://www.af4k.com/miscpart.htm
http://www.af4k.com/testgear.htm
http://www.af4k.com/radios.htm

1282. Kenwood dual band xcvr FS

Yahoo group: hamradio2
Date: 2005-09-03 13:52:37 UTC
From: Ken Simpson, W8EK
Topic: 1238 Message: 1282

For sale:

Kenwood TW-4000 dual band mobile FM transceiver

It covers 2 m and 440 MHz FM.
It has about 25 Watts output, or 5 W in low power.
Of course it has memories, scan, etc.
It has a GASFET front end, giving it a really great
receiver. This would make a great packet rig, which
is what it has been used for. All solid state switching
makes silent packet operation. Since it has been
used on packet, it does not have a mic with it, although
it takes a standard 8 pin round mic connector, like
most Kenwood rigs. Mobile bracket is included. It
needs 13 V DC at 7 or 8 amps to operate. It works
fine. Manual is included for $110 plus shipping from
Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1283. Coaxial antenna relay and antenna switches FS

Yahoo group: hamradio2
Date: 2005-09-04 00:27:34 UTC
From: Ken Simpson, W8EK
Topic: 1283 Message: 1283

Coaxial antenna switches For Sale:

Dow Key type antenna relay
This is similar to the antenna relay like we used
in the 1960's to switch between transmit and receive.
It has a 120 V coil, but no auxiliary contacts. It is not
DowKey, but functions the same. It seems slightly
heavier than a Dow Key. $35

2 position coax switch
These are a bit odd. They look close to what a Dow Key
antenna relay looks like, but no relay coil to switch. It is a
manual switch instead. There is a SO-239 connector at the
top coming out of each side, with the common at the bottom.
In the middle is a bar that slides back and forth to select the
antenna. It is in a very rugged sealed metal box. Three
switches available for $25 each.

Workman CX-3, 3 position Coax Switch
This is in a small rectangular box, with the 3 switched
SO-239 connectors coming out the rear, and the
common coming out the front. Unused positions are
NOT grounded. Rated at 1000 watts. It is in very nice
condition for $ 14.

Goldline 2 position Coax Switch
Small rectangular box, with SO-239 connectors on the
end and the back. Rated at 1000 watts. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1284. Gordon West code tapes FS

Yahoo group: hamradio2
Date: 2005-09-04 11:32:01 UTC
From: Ken Simpson, W8EK
Topic: 1284 Message: 1284

For Sale:

Gordon West "Radio School" code tapes

This is a set of four cassette tapes to take a person
from 5 WPM up thru 13 WPM. It was originally designed
for use when the General test was 13 WPM, and to make
one proficient at that speed.

This set is in nice shape, complete with its original
"binder" enclosure. $15 plus shipping from Florida, which
would likely be about $2 via "Media Mail".

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1285. Keyer and Bencher paddle FS

Yahoo group: hamradio2
Date: 2005-09-05 13:02:47 UTC
From: Ken Simpson, W8EK
Topic: 1285 Message: 1285

For Sale:

MFJ 422 B electronic keyer complete with Bencher Paddle

This is the keyer that uses the Curtis chip as the keyer,
but includes sidetone, and has adjustments for volume,
tone frequency, and weighting, as well as speed. It can
be used in fully automatic mode, or semi-automatic like
a bug. It will key either positive or negative voltages,
and is powered by an internal 9 V battery, or external
5 to 9 volt supply.

Included with it is a Bencher paddle. This is a true Bencher,
and is not the MFJ clone.

The keyer is mounted on the back of the Bencher paddle, so
it makes one nice single compact unit.

This particular unit works 100% and looks great as well.
It is in its original box, with paper work for $110 plus
shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1286. HT accessories FS

Yahoo group: hamradio2
Date: 2005-09-05 18:49:55 UTC
From: Ken Simpson, W8EK
Topic: 1286 Message: 1286

HT accessories For Sale:

These items fit the HTs that use a 2.5 mm and a
3.5 mm plug for the speaker mic, which is most HTs,
including Icom, Yaesu, Alinco, and some Kenwood.

Yaesu MH19A2B ear bud and mini-mic.
It works fine and looks fine. $ 18

Densei SM-505 Speaker microphone
Very nice condition for $ 18.

Yaesu Boom Microphone and single headset
It works fine. $ 18

MFJ 285 speaker microphone
"Slim" size. Nice shape. $ 18

Cable to connect audio to HT
This is a cable that has a 2.5 mm and a 3.5 mm plug
together in a molded plug. This fits most of the HTs
that take this sort of plug -- Icom, Yaesu, and many
others. The other end has bare wires. This would be
useful if you needed a cable to make your HT function
on packet, APRS, Echolink, or whatever.
It is in nice condition for $8.

MFJ 286 speaker microphone
This speaker mic can be used on most Kenwood
HTs. It is a standard size speaker mic -- not one
of the sub-miniature types. It has not been used.
With paper work for $15.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1287. Lab quality DMM FS

Yahoo group: hamradio2
Date: 2005-09-06 12:10:20 UTC
From: Ken Simpson, W8EK
Topic: 1287 Message: 1287

For Sale:

Keithley 169 Lab Quality Digital Multi Meter

This is a bench type DMM, with good accuracy.

3 1/2 digit LCD display
Voltage ranges are protected to 1400 volts
Resistance ranges are protected to 300 V RMS
(This means you can accidentally apply up to 300 V
RMS when measuring resistance, and the meter
will survive.)
Voltage ranges from 200 mv to 1000 V
Current ranges from 100 microamps to 2 amps
Resistance ranges from 200 ohms to 20 Meg

It is in very nice condition, both electrically and cosmetically.
Manual included for $100 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1288. FS: Ham Accessories & Microphones

Yahoo group: hamradio2
Date: 2005-09-08 10:45:16 UTC
From: bcarling@cfl.rr.com
Topic: 1288 Message: 1288

FOR SALE:

Homebrew tube 2m to 40m converter 6AK6, 6J6, OB2 - $19.00
Homebrew TR switch with 6BA6 tube - $19.00
Heathkit SSB Crystal Filter 404-283 for SB-101, SB-102 NIB - $45.00
Hamtronics VHF Converter, solid state - $10.00
YAESU FT-101E Speech Processor - $45.00
Turner Plus Three Desk microphone - $32.00
Turner SR785 Gooseneck microphone - $19.00

Shipping additional on all items.

Pictures and details at:
http://www.af4k.com/miscpart.htm
http://www.af4k.com/mics,htm

1289. FS: Ham Test Gear

Yahoo group: hamradio2
Date: 2005-09-08 10:48:07 UTC
From: bcarling@cfl.rr.com
Topic: 1289 Message: 1289

FOR SALE:

EICO 377 AF Generator - $15.00
Westinghouse AC Multi-Range-Voltmeter - $15.00
Knight R and C Substitution boxes - $12.00 each

Shipping additional on all items.

Pictures and details at:
http://www.af4k.com/miscpart.htm
http://www.af4k.com/testgear.htm

1290. FS: Ham Parts etc.

Yahoo group: hamradio2
Date: 2005-09-08 10:52:14 UTC
From: bcarling@cfl.rr.com
Topic: 1290 Message: 1290

FOR SALE:

YAESU PB-1494 Speech Processor for FT-101 series - $45.00

Heathkit SSB Crystal Filter 404-283 for SB-101, SB-102 NIB - $45.00

6-POSITION KW Linear Amp Bandswitch - $10.00 each

Shipping additional on all items.

Pictures and details at:
http://www.af4k.com/miscpart.htm

1291. ARRL and other ham publications FS

Yahoo group: hamradio2
Date: 2005-09-10 10:47:11 UTC
From: Ken Simpson, W8EK
Topic: 1291 Message: 1291

For Sale:
-
ARRL Antenna books
1946 - 4th edition - This one has all of the information
in it, but it is not in great physical shape. $11
1974 - 13th edition - $8
-
RSGB "Amateur Radio Operating Manual"
1991 - 3rd edition - like new - $ 12
-
ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition - $8
2000 - 7th edition - like new - $15
-
ARRL Radio Amateur's Handbook
1986 - 63rd edition - some wear - $8
1992 - 69th edition - Hardbound - like new - $20
-
Learning to work with Integrated Circuits
1977 - first edition - some marks and wear - $ 5
-
ARRL Satellite Anthology"
1999 - 5th edition - like new - $12
-
"Weather Satellite Handbook"
1990 - 4th edition - like new - $12
-
"Fifty Years of A.R.R.L."
1965 - First Edition - Like new - $ 15
-
"Specialized Communications Techniques for the
Radio Amateur" - 1975 - First Edition -
Almost like new - $ 12
-
"FM and Repeaters for the Radio Amateur"
1972 - First Edition - close to new condition - $ 9
1978 - 2nd edition - large size - $6
-
The Complete DXer by Bob Locher, W9KNI
First edition - 1983 - Everything the DXer needs to
know! $ 10
-
ARRL Repeater Directories - $ 5 each
1982-83
1983-84

1987-88
1989-90
1999-2000
-
ARRL Net Directories - $ 2 each - all like new
1975-76
1977-78
1978-79
1984-85
1989
-
Now You're Talking - 1991 - First edition - $4
-
FCC Rule book
1987 - seventh edition - $3
1989 - eighth edition - $3
-
Technician Class Exam course
1993 - First Edition - $5
-
ARRL License Manuals
1979 - 77th edition - $3
1984 - 79th edition - $3
1984 - 80th edition - $3
Technician - 1989 - First edition - $4
General - 1989 - First edition - $4
Advanced - 1985 - First edition - $4
1990 - Third edition - $3
-
1981 Foreign Callbook - Good condition - $ 4
-
Wiring Simplified - 31st edition - 1959 to 1974
Not exactly ham info, but info for wiring a house.
It includes NEC info (of the time). Nice shape. $3

All books are in good condition, unless noted.

Prices do not include shipping from Florida.
Shipping via "Media Mail" is fairly inexpensive.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1292. Wattmeters FS

Yahoo group: hamradio2
Date: 2005-09-10 14:48:25 UTC
From: Ken Simpson, W8EK
Topic: 1292 Message: 1292

Wattmeters For Sale:

MFJ 815 B HF wattmeter
This wattmeter covers the entire HF bands, plus 6 meters
with coverage from 1.8 to 60 MHz. This means it is great
for some of the newer HF rigs where 6 meters is included.
It has a large 3 inch cross needle meter that reads
200/2000 Watts forward and 50/500 Watts reverse. It will
read either peak or average power.
This particular meter works fine, and looks great. The
manual is included, if one can call a single sheet of paper
a manual. $60

Daiwa CN-540
This cross needle meter is good for 50 to 150 MHz, so it
covers the 6 and 2 meter bands. It is 200W or 20 W for
forward power, and 40 W or 4 W on reflected. It is in
very nice condition for $45.

ParaDynamics PDC-1
This HF wattmeter / SWR bridge will read forward and
reflected power with either 100 W or 10 W full scale. It
is relatively small, making it great for mobile operation.
Of course with a 10 W scale, it would be useful for QRP
operation as well. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1293. Heath items FS

Yahoo group: hamradio2
Date: 2005-09-11 18:02:04 UTC
From: Ken Simpson, W8EK
Topic: 1293 Message: 1293

Heath items For Sale:

Heath HDP-21 desk microphone
This is the older style with more chrome and no
brown on it, like was used with the earlier SB line
(SB-100, 101, 400, 401). Of course it can be used
any place a high impedance microphone is needed.
With paper work for $65.

EV Desk Microphone
Basically this is the same as the Heath brown desk
microphone, but it does not have the Heath name
on it. It says EV. Hi Z. One small paint spec off,
about the size of a pin head. Works fine. $65

Heath IP-2728 bench power supply
This power supply is good for up to 15 V DC at up to
500 ma. The voltage is variable down to about half a
volt. It has current limiting that is adjustable as well.
It is really a very versatile power supply. It is in the
Heath blue color scheme. This one works fine, looks
great, and includes paper work for $45.

ORIGINAL Heath manuals. These are the manuals
only. They are all originals, and not copies, and all
are in very, very nice condition.

Heath HW-2021 Assembly manual - 1975
For 2 meter hand held transceiver
No check marks in book. $10

Heath HN-31 A "Cantenna" Dummy Load
This is the "A" model dated 1982
No check marks in book. $10

GD-600 Photoelectric Light Switch
Very nice condition. Schematic is
part of book. $6

These are original manuals only.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1294. FS: 600 Watt HF Linear (Military Conversion)

Yahoo group: hamradio2
Date: 2005-09-11 22:54:23 UTC
From: bcarling@cfl.rr.com
Topic: 1294 Message: 1294

FOR SALE:
600 Watt HF Linear (Military Conversion) in a TU-5B Tuner Case.
This is one beautiful amp, MASTERFULLY built into a
NEAR MINT
General Electric Company TU-5B made of the U.S. Army
Signal Corps
BC-191 transmitters of WW2.
Everything inside this cabinet is wonderful. The wiring is all
done
with silver-plated copper busbars. It was done by a pro, silent-
key
op who clearly took great care building it.
Grounded grid circuit, with a bifilar choke on the filaments.
Has three SO-239 connectors. Reduction drive tuning.
Covers 4 bands 80, 40, 20, and 15m. Has variable antenna
coupling
and plate tuning controls which have very nice vernier
reduction drive and 0-100 scale for logging purposes.
Requires 1500V DC at 200 mA (400 mA peak) for the plate
supply and 6.3v AC at 8 amps for the filament supply.
Dimensions: 19" X 7.5" X 9" deep.
Available for $150.00 plus shipping.

Pictures and details at:
http://www.af4k.com/radios.htm

1295. FS: U.S. Navy Accessories Case

Yahoo group: hamradio2
Date: 2005-09-14 13:57:03 UTC
From: bcarling@cfl.rr.com
Topic: 1295 Message: 1295

FOR SALE:
CV-1973/UPM-70 Accessories Case, U.S. Navy.
Battleship gray.
Approximate dimensions: 17.5" X 14.5" X 5.5"
In very good condition with latch. No dents
or rust.
QTY 1 available for $20.00 plus shipping.

Pictures and details at:
http://www.af4k.com/miscpart.htm

[Non-text portions of this message have been removed]

1296. Kenwood HT accessories FS

Yahoo group: hamradio2
Date: 2005-09-17 12:01:52 UTC
From: Ken Simpson, W8EK
Topic: 1296 Message: 1296

Kenwood HT accessories For Sale:

W09-0334 Wall charger for TH-21 / 31 / 41 series HTs
Like about 95% of these chargers, this one has the "ear"
on it broken, but can be used fine with a rubber band. $12

Wrist strap for TH-21 / 31 / 41 and likely other HTs $ 2

RA-8 Stubby Rubber duck antenna
This is for a TH-21 series 2 meter HT, with the threaded
connector. Good condition for $10

Antenna adapter to fit the connector on the TH -
21 / 31 / 41, and adapt it to standard PL-259
antenna connector. $ 3

Antenna adapter as above, but goes to
BNC connector. $ 3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. $6

Kenwood EP-1 ear phone
Used on almost all Kenwood HTs. Like new. $4

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1297. FS: SWAN CUBIC 103 TRANSCEIVER

Yahoo group: hamradio2
Date: 2005-09-17 18:38:55 UTC
From: bcarling@cfl.rr.com
Topic: 1297 Message: 1297

FOR SALE: CUBIC 103 HF TRANSCEIVER
This is the last of the great radios made by SWAN ELECTRONICS
In Oceanside, CA
It is also the pinnacle of Swan engineering with more features than
any of their other radios.
Features dual PTOs, digital readout. Adjustable bandwidths for
each PTO with
digital indicators. Many extra features including:
True variable AGC, Notch filter, passband tuning, RF, IF and AF
gain.
Many extra-ordinary features, some found on no other radios.
This was the high point of Swan-Cubic engineering and was their
last
amateur radio transceiver built before going to a strictly military
format.
Also, there is the power supply/speaker unit, model PSU6 with
cables.
Unmodified other than the addition of the 400 Hz filter which may
or may not have been factory installed.
Comes with manual and service notes, schematics etc. etc.
Cubic 103 with manual for $450.00 plus shipping.
Power Supply available for $125.00 plus shipping
400Hz narrow CW filter $200.00
Will sell all above items together for $675.00 plus shipping.

Pictures and details at:
http://www.af4k.com/radios.htm

1298. FS: YAESU 2m HANDY TALKIES FT416

Yahoo group: hamradio2
Date: 2005-09-17 19:05:18 UTC
From: bcarling@cfl.rr.com
Topic: 1298 Message: 1298

FOR SALE:

Yaesu FT-416 2m HT Walkie-Talkies - QTY 2
Fully synthesized 144-148 MHz radios in excellent shape.
Rugged little radios with all of the best features.
Available with one charger and two battery packs all in
great shape.
Will sell these for $125.00 for the pair, plus shipping.
Picture and details:
http://www.af4k.com/radios.htm

1299. FS: Shure 444 Desk Mic

Yahoo group: hamradio2
Date: 2005-09-17 20:40:57 UTC
From: bcarling@cfl.rr.com
Topic: 1299 Message: 1299

FOR SALE: Shure 444 Desk Microphone.
A Classic desk mic in very good condition, with locking
push-to-talk bar.
Has three circuit 1/4" metal plug - wired for Swan.
Highly rated by most hams. A great communications microphone with increase in response around 2000-3000 Hz.
Great intelligibility, along with undeniable quality.
Best mic for SSB. Top of the pack for communications
grade audio.
See: http://www.eham.net/reviews/detail/9

Data Sheets available included with purchase.
Will sell for $39.00 plus shipping.

Picture and details at:
http://www.af4k.com/mics.htm

1300. Larsen mobile antennas and mounts FS

Yahoo group: hamradio2
Date: 2005-09-18 12:29:50 UTC
From: Ken Simpson, W8EK
Topic: 1300 Message: 1300

Larsen Mobile Antennas and Mounts For Sale:

All of these work fine. There are different degrees of
cosmetics, which is why they are priced differently. All
of a same type function the same electrically.

Coils for 5/8 wave VHF (2 meter) antennas:

Larsen NLA-150 coil only
These fit the Larsen NLA mount and have about 3 db gain.
Appear to be unused - $13
Used, but in very good shape - $11
Used, but weathered more - $10

The whips for these are hard to ship, and it is best to pick
up a whip at your local Radio Shack, or similar store. I do
have some whips. They are $5 each if you need them.

Larsen NLA-450 coil and "stacked" whip
These fit the Larsen NLA mount, and have about 5 db gain
on the 70 cm band.
Appear to be unused - $16
Used, but nice shape - $15
Used, but weathered more - $14

Larsen "OM" coils and mounts
These are made to mount on a flat surface, and require 3
mounting bolts, plus a hole in the center for the coax.
OM-150 - For 2 meters - requires 5/8 wave whip for 3 db gain -
used - $15
OM-450 - For 70 cm band - includes "stacked" whip for 5 db gain -
used - $20

Larsen "Q", quarter wave whip for Larsen LM mount.
Can be cut for 2 m, 220 MHz, or 440 MHz
Includes mounting nut for LM mount.
Close to new condition - $ 5

Mobile antenna mounts for sale:

HyGain TLM Trunk Lip Mount
This trunk lip mount has a 5/16 inch stud on it.
Ideal for 1/4 wave antenna. With coax for $14

Hustler TLM Trunk Lip Mount
Takes a standard 3/8 inch 24 thread antenna
Ball will tilt, if needed. With coax for $18

Larsen TLM Trunk Lip Mount
This is the LM series from Larsen. Any Larsen
LM series antenna or the "Q" above can be used.
5/16 inch stud. With coax for $18.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1301. FS: 160m Band FT243 Crystals

Yahoo group: hamradio2
Date: 2005-09-18 12:37:59 UTC
From: bcarling@cfl.rr.com
Topic: 1301 Message: 1301

FOR SALE:

FT243 Crystals for the 160m Band. Be ready for this winter's
DXing season on top band...

1815, 1820, 1822, 1825, 1830, 1840, 1850, 1860 kHz
1862, 1880, 1885 (TWO LEFT), 1890, 1900, 1930 kHz
1945, 1970, 1985, 1994.5, 1977.5 kHz

Available for $9.00 each plus shipping

1302. FS: Some HAM, some oddball crystals.

Yahoo group: hamradio2
Date: 2005-09-19 09:17:56 UTC
From: bcarling@cfl.rr.com
Topic: 1302 Message: 1302

FOR SALE:

160m Round LD2 Type Crystal - Like new in box.
This is a larger crystal with standard 3/4" pin-
spacing.
Bliley 1901.5 kHz QTY 1 only.
Available for $10.00 plus shipping.

FT243 CRYSTAL BLANKS

I have available about 200 nice clean quartz
crystals made for FT243 holders. With metal
electrode plates.
These are a nice mix from about 4000 kHz up to
8500 kHz. I will sell for $15.00 plus $5.00
USA Shipping.

About 100 nice clean quartz crystals made for
use in FT243 holders. Supplied with the metal
electrode plates.
These are a nice mix from about 1000 kHz up to
2000 kHz.
I will sell the bunch for $15.00 plus $5.00
USA Shipping.

AM BROADCAST Crystals:
http://s88932719.onlinehome.us/BCB_crystals.htm

DC34 (BC669) Crystals:
http://s88932719.onlinehome.us/DC34_crystals.htm

FT241 Crystals:
http://s88932719.onlinehome.us/FT241_crystals.htm

FT243 Crystals:
http://s88932719.onlinehome.us/crystals.htm

QRP HC49 Crystals:
http://s88932719.onlinehome.us/QRP_crystals.htm

[Non-text portions of this message have been removed]

1303. FS: Antenna items

Yahoo group: hamradio2
Date: 2005-09-22 10:00:11 UTC
From: bcarling@cfl.rr.com
Topic: 1303 Message: 1303

FOR SALE:

ANTRON A99 Vertical Antenna.
Designed for 10 meter band but can be used
on all HF bands with a remote tuner.
Fiberglass Omnidirectional Base Station Antenna.
Power handling capacity is up to 2000 watts.
The A99 is a half wave over a quarter wave.
Comes in three sections, easy to assemble
Entire antenna radiates - 9.9 dB Gain.
18 Foot Long Base Station Antenna.
Fiberglass construction with four small
radials. An excellent performer.

Available for $35.00 plus shipping.

Fiberglas Mast Sections.
These are UV protected 2" diameter mast sections
that connect end to end.
I have four sections, and each one is 4 feet long
for a total of 16 feet.
Great for mounting antennas, supporting wire
antenna
ends or other ham radio applications.
These are green in color and very strong.

QTY 4 available for $6.00 each.

73 - AF4K, Brian

1304. TenTec items FS

Yahoo group: hamradio2
Date: 2005-09-24 12:21:18 UTC
From: Ken Simpson, W8EK
Topic: 1246 Message: 1304

TenTec items for sale:

TenTec 255 Deluxe Power Supply
Matches the early Omni series, and includes ammeter
and speaker, and trim ring. Dual pass transistors similar
to the heavy duty 280 power supply. Good for 20 amps
at 13 V DC. This one looks fine, and works the same.
With manual for $ 145.

Power cable for Hercules 444 linear amplifier
This is the heavy cable that goes from the power
supply to the amp. It has a heavy duty 9 pin molex
type connector on it, and either #12 or #14 wire,
and is about 6 feet long. It is in good shape. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1305. New Ham Group

Yahoo group: hamradio2
Date: 2005-09-27 21:20:18 UTC
From: n9nwn
Topic: 1305 Message: 1305

kb3hve-subscribe@yahoogroups.com

1306. FS: 813 Filament Transformers

Yahoo group: hamradio2
Date: 2005-10-02 09:14:51 UTC
From: bcarling@cfl.rr.com
Topic: 1306 Message: 1306

FOR SALE:
FILAMENT TRANSFORMERS FOR 813 - 10V CT at 5 Amps.
120V AC primary. Secondaries 2 X 5V CT and/or 10V
CT.
Above chassis, horizontal mount, open frame (non-
potted.)
No C.T. Black finish. Like new. Dimensions: 3.5"
X 3" X 3" tall.

Quantity of two available for $14.00 each plus
shipping.

http://www.af4k.com/xfmrs.htm

73 - Brian, AF4K

1307. FS: 55uF at 4400 V DC Capacitors

Yahoo group: hamradio2
Date: 2005-10-02 09:28:43 UTC
From: bcarling@cfl.rr.com
Topic: 1307 Message: 1307

FOR SALE:

LIKE-NEW, Oil-filled Capacitors 55 uF at 4400 V
DC.
Excellent condition. Two Available. Great for any
RF final amplifier.
Dimensions - 3.75" X 2.5" X 7.5" tall.
NON-PCB type electrolyte for safety compliance.
QTY 2 Available for $25.00 each plus shipping.

http://www.af4k.com/capacitors.htm

1308. FS: Yaesu FT-416 2m HT Walkie-Talkies

Yahoo group: hamradio2
Date: 2005-10-04 10:21:18 UTC
From: bcarling@cfl.rr.com
Topic: 1308 Message: 1308

FOR SALE:
Yaesu FT-416 2m HT Walkie-Talkies - QTY 2
Fully synthesized 144-148 MHz radios in excellent shape.
Rugged little radios with all of the best features.
Available with one charger and two battery packs all in
great shape.
Will sell these for $125.00 for the pair, plus shipping.
Picture and details:
http://www.af4k.com/radios.htm

[Non-text portions of this message have been removed]

1309. FS: CRYSTAL CR/1A MILITARY SURPLUS

Yahoo group: hamradio2
Date: 2005-10-06 11:51:11 UTC
From: bcarling@cfl.rr.com
Topic: 1309 Message: 1309

FOR SALE:

BUNCH OF ANTIQUE CR/1A MILITARY CRYSTALS:

3126, 3570, 5067, 6001, 6450 (2), 6523,
6548, 6561, 6577, 6583, 6930 kHz
7580, 7600, 7650, 7930, 7970, 8156 (2),
8205, 8250, 8260, 8350, 8426 kHz
8488, 8520 (2), 8529, 8541, 8548, 9720,
11400, 10558 kHz
There are also six (6) additional CR1A crystals
that are hard to read.

Will sell for $1.00 each or buy the whole bunch
for $25.00 plus shipping

1310. TenTec items FS

Yahoo group: hamradio2
Date: 2005-10-08 11:11:49 UTC
From: Ken Simpson, W8EK
Topic: 1246 Message: 1310

TenTec items For Sale:

TenTec 1202 combination HF and VHF wattmeter
This wattmeter will permit a ham to connect both an HF rig and a VHF rig to the wattmeter at the same time. A switch on the front of the meter selects whether HF or VHF is being measured. HF covers 1.8 to 54 MHz, so it includes 6 meters as well as HF. VHF is really the 2 meter band, covering 140 to 150 MHz. Full scale reading is 200 W or 20 W. It can be powered from an internal 9 V battery, or from external 9 to 14 volts DC. Of course one can measure SWR as well as forward and reflected power.
This particular unit looks very close to new. I can not find a scratch on it. Of course it works fine also. Paper work is included for $60.

TenTec 546 Omni D, series B, HF CW / SSB xcvr.
All solid state, with up to 100 W output. The ALC can also be turned back with a front panel control for QRP operation. Covers 160 through 10 meters. This one also includes transmit and receive on the 10 MHz band. Full QSK on CW, and a fantastic receiver. Terrific audio quality on SSB also. Built in audio CW filter. Digital read out. This one is in very nice shape, both electrically and cosmetically. With manual for $235.

TenTec 218, 1800 Hz crystal filter
This crystal filter is for the 9 MHz IF in TenTec rigs. This includes the Omnis and Argosy, and maybe others. It can also be used as a roofing filter in the Orion. It is in good condition, and includes paper work with it for $69.

TenTec 255 Deluxe Power Supply
Matches the early Omni series, and includes speaker, ammeter, and trim ring. Dual pass transistors similar to the heavy duty 280 power supply. It is good for 20 amps at 13 V DC, and includes over voltage protection. This one looks fine, and works the same.
With manual for $ 135.

TenTec 252 MO power supply, 20 amp, 13 V DC supply.
Has ammeter on front. Matches the Omni series, but of course can be used with any rig needing a 20 amp power supply, which includes most TenTec rigs. This unit has the optional over voltage protection unit mounted inside. It is in great condition, with manual for $ 110.

Power cable for Hercules 444 linear amplifier
This is the heavy cable that goes from the power
supply to the amp. It has a heavy duty 9 pin molex
type connector on both ends, and either #12 or #14
wire, and is about 6 feet long. It is in good shape. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1311. TVI filters FS

Yahoo group: hamradio2
Date: 2005-10-09 13:26:59 UTC
From: Ken Simpson, W8EK
Topic: 1169 Message: 1311

TVI filters For Sale:

Low Pass filters for the transmitter:

Drake TV-1000-LP Low pass filter
This is the filter that is in the copper case, and may also
be used on the low end of six meters, as well as HF. It is
a 50 ohm filter and is good for 1000 W below 30 MHz, and
about 200 W up to 52 MHz. With paper work for $ 30

B & W FL-10/1500 (Also know as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. It is in very nice condition for $ 30.

Drake TV-5240-LP low pass filter
This number is correct; it is not a TV-5200. This filter is
different than the typical low pass filter. It has an SO-239
connector on each end, but instead of being long and skinny,
the enclosure is about 5 inches square. I think this is a
fairly old filter. It has brownish/gray paint over the copper
colored case. I have not been able to find any specs on
this filter. It does say "For use in 52 ohm line of transmitters
operating below 30 Mc." printed on it. $30

Drake TV-100-LP low pass filter
This is for lower power -- up to 100 watts.
It has the copper case. It is approaching antique status,
as I would guess it must be 30 years old, but still works
fine. Basically it is the same as the TV-1000-LP above,
but with one tenth of the power ratings. $ 15

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power.
This one has an SO-239 on one end, and about a 2 foot
Length of coax and PL-259 on the other end. $30

Ameco LN-2 low pass filter
This filter is rated at 100 Watts, with an SO-239
connector on each end. $12

For the TV receiver:

Drake TV-300-HP
High Pass filter for the TV for 300 ohm twin lead.
This filter is collectable, and is unused as best I can
determine. It is still in its original box (not the newer

blister pack), with an "RLD" logo on it, and says
"NEW TV-300 HP High Pass Filter, Attenuates
0-52 MHz". A grounding strap is also attached.
$ 15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1312. FS: Marine Radio Crystals

Yahoo group: hamradio2
Date: 2005-10-11 13:08:57 UTC
From: bcarling@cfl.rr.com
Topic: 1312 Message: 1312

For sale - Box of 17 - old large style marine radio crystals in
the 2 MHz - 3 MHz bands.
Including such brands as: PR, Radio Marine, Rex Bassett,
Ray Jefferson etc.
Frequencies - 2126, 2138, 2142, 2174, 2190, 2198, 2243,
2390, 2961, 2961, 2970 kHz
3022, 3046, 3175, 3194, 5070, 8008 kHz

These crystals have a pin spacing of 5/8" and 3/4"

WIll sell the entire box for $12.00 plus shipping.
(or swap for your unwanted FT243 crystals or tubes)

1313. REDUCED: 1500 Volt oil-filled Capacitor

Yahoo group: hamradio2
Date: 2005-10-12 16:51:19 UTC
From: bcarling@cfl.rr.com
Topic: 1313 Message: 1313

FOR SALE:
Oil-filled Capacitor 15 uFD at 1500V DC
NON-PCB type Sprague 56289 recent manufacture.
Dimensions: 4-5/8" X 4" X 6" tall.
Great for building high powered RF final.
Made in U.S.A.
QTY 1 only Reduced from $24 to now:
Avaiable for $13.00 plus shipping.

1314. REDUCED: Antique Marine Band Crystals

Yahoo group: hamradio2
Date: 2005-10-14 09:54:51 UTC
From: bcarling@cfl.rr.com
Topic: 1314 Message: 1314

FOR SALE:

You never know when you will wish you could test out
a cool old 2 - 4 MHz marine band AM transmitter!

Box of 17 - old large style marine radio crystals in
the 2 MHz - 3 MHz bands.
Includes brands such as: PR, Radio Marine, Rex Bassett,
Ray Jefferson etc.
Frequencies - 2126, 2138, 2142, 2174, 2190, 2198, 2243,
2390, 2961, 2961, 2970 kHz
3022, 3046, 3175, 3194, 5070, 8008 kHz

These crystals have a pin spacing of 5/8" and 3/4"

Reduced price for the box of 17 - $10.00 plus shipping.
(or swap for your unwanted FT243 crystals or tubes)

1315. Wattmeters FS

Yahoo group: hamradio2
Date: 2005-10-15 10:29:01 UTC
From: Ken Simpson, W8EK
Topic: 1292 Message: 1315

Wattmeters For Sale:

TenTec 1202 combination HF and VHF wattmeter
This wattmeter will permit a ham to connect both an HF rig and a VHF rig to the wattmeter at the same time. A switch on the front of the meter selects whether HF or VHF is being measured. HF covers 1.8 to 54 MHz, so it includes 6 meters as well as HF. VHF is really the 2 meter band, covering 140 to 150 MHz. Full scale reading is 200 W or 20 W. It can be powered from an internal 9 V battery, or from external 9 to 14 volts DC. Of course one can measure SWR as well as forward and reflected power.
This particular unit looks very close to new. I can not find a scratch on it. Of course it works fine also. Paper work is included for $60.

Daiwa CN-540
This cross needle meter is good for 50 to 150 MHz, so it covers the 6 and 2 meter bands. It is 200W or 20 W for forward power, and 40 W or 4 W on reflected. It is in very nice condition for $45.

ParaDynamics PDC-1
This HF wattmeter / SWR bridge will read forward and reflected power with either 100 W or 10 W full scale. It is relatively small, making it great for mobile operation. Of course with a 10 W scale, it would be useful for QRP operation as well. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1316. Phone Patch FS

Yahoo group: hamradio2
Date: 2005-10-15 13:16:42 UTC
From: Ken Simpson, W8EK
Topic: 1316 Message: 1316

Phone Patch for sale:

Kenwood PC-1 A phone patch.

This is the model with the 8 pin connectors, although
they can be changed, if needed. It includes a nice meter
for adjusting the null so VOX will work OK. This particular
unit looks like new. With paperwork for $ 50 plus
shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1317. FS: Box of oil-filled Capacitors

Yahoo group: hamradio2
Date: 2005-10-16 02:32:23 UTC
From: bcarling@cfl.rr.com
Topic: 1317 Message: 1317

FOR SALE OR TRADE:
Group of 19 Oil-filled H.V. Capacitors.

30 uF at 500V DC
10 uF at 600V DC Qty 2
4 uF at 600V DC QTy 2
2uF at 600v DC Qty 2
1 uF at 480V DC
1 uF at 1000V DC Qty 4
5 uF at 700V DC
2 uF at 1000V DC
4 uF at 100V DC QTY 4
0.1 uF at 600V DC

WIll trade these for your unwanted tubes or other parts
OR I will sell them all for $10.00 plus shipping.

First come, first served!

1318. NEED: 512k x 8 RAM Memory for SCS PTC-II TNC PACTOR Modem

Yahoo group: hamradio2
Date: 2005-10-16 08:24:00 UTC
From: Michael Hatzakis
Topic: 1318 Message: 1318

The SCS PTC-II uses 512k x 8 RAM for its 2mb upgrade

It uses HM628512, TC554002, KM684000 or any low power <70ns, 32pin DIP memory chips. They used to be garden variety RAM modules.

Does anyone have a handle on where I can get a few of these? I have three modems I'd like to upgrade.

Thanks, Michael K3MH

[Non-text portions of this message have been removed]

1319. FS: Tube Test Adapters

Yahoo group: hamradio2
Date: 2005-10-16 11:32:57 UTC
From: bcarling@cfl.rr.com
Topic: 1319 Message: 1319

FOR SALE:
Test Adapters by CBS Hytron and GC Electronics.

These are three TUBE test socket adapters made for
troubleshooting electronic equipment. The first two
are for 9-pin and 7-pin tubes and they extend the
tube socket so that probes may be attached to
the side for measuring voltages or attaching an oscilloscope etc.
to each pin. One each for 7-pin miniature and 9-pin miniature
tube sockets. The third adapter is for testing NUVISTOR
tubes in older type tube testers. It provides a 5-pin
nuvistor socket oin top and has an OCTAL type plug on
the bottom. GC Part number 36-532.

For the three test adapters, I would like $15.00 plus shipping.

1320. CW items FS

Yahoo group: hamradio2
Date: 2005-10-16 12:20:44 UTC
From: Ken Simpson, W8EK
Topic: 1273 Message: 1320

Keyers and other CW items For Sale:

Autek MK-1 programmable keyer
This keyer has four programmable memories, with the
ability to link the last two to make a larger memory. The
speed and the volume of the sidetone are controlled
from the front panel. It can be power by either 120 V AC
or from 12 V DC. This one looks nice, and works fine. $60

MFJ 422 B electronic keyer complete with Bencher Paddle
This is the keyer that uses the Curtis chip as the keyer,
includes sidetone, and has adjustments for volume,
tone frequency, and weighting, as well as speed. It can
be used in fully automatic mode, or semi-automatic like
a bug. It will key either positive or negative voltages,
and is powered by an internal 9 V battery, or external
5 to 9 volt supply.
Included with it is a Bencher paddle. This is a true Bencher,
and is not the MFJ clone.
The keyer is mounted on the back of the Bencher paddle, so
it makes one nice single compact unit.
This particular unit works 100% and looks great as well.
It is in its original box, with paper work for $105.

Bencher BY-1 Paddle
Standard Bencher with black base and chrome parts.
In very, very nice condition for $ 65.

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5

MFJ 557 code practice oscillator
with straight key. Just like new. $ 20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1321. Coax antenna switches FS

Yahoo group: hamradio2
Date: 2005-10-22 11:33:15 UTC
From: Ken Simpson, W8EK
Topic: 1178 Message: 1321

Coaxial antenna switches For Sale:

Waters 335 Coax switch
This is basically the same as the B & W Model 375
coax switch, except the unused antennas are NOT
grounded. This will switch up to 6 antennas, with
SO-239 connectors, with the coax going out the back.
This one is good condition, and works fine. $ 40

2 position coax switch
These are a bit odd. They look close to what a Dow Key
antenna relay looks like, but no relay coil to switch. It is a
manual switch instead. There is a SO-239 connector at the
top coming out of each side, with the common at the bottom.
In the middle is a bar that slides back and forth to select the
antenna. It is in a very rugged sealed metal box. Three
switches available for $22 each.

Workman CX-3, 3 position Coax Switch
This is in a small rectangular box, with the 3 switched
SO-239 connectors coming out the rear, and the
common coming out the front. Unused positions are
NOT grounded. Rated at 1000 watts. It is in very nice
condition for $ 14.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1322. Ham publications FS

Yahoo group: hamradio2
Date: 2005-10-22 15:17:18 UTC
From: Ken Simpson, W8EK
Topic: 1322 Message: 1322

Amateur Radio Publications For Sale:
-
ARRL "Satellite Anthology"
1999 - 5th edition - like new - $12
-
ARRL "Weather Satellite Handbook"
1990 - 4th edition - like new - $12
-
ARRL "Specialized Communications Techniques
for the Radio Amateur" - 1975 - First Edition -
Almost like new - $ 12
-
ARRL Learning to Work with Integrated Circuits
1977 - first edition - some marks and wear - $ 5
-
RSGB "Amateur Radio Operating Manual"
1991 - 3rd edition - like new - $ 12
-
ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition - $8
2000 - 7th edition - like new - $15
-
ARRL Antenna book
1974 - 13th edition - $8
-
ARRL Radio Amateur's Handbook
1986 - 63rd edition - some wear - $8
1992 - 69th edition - Hardbound - like new - $20
-
ARRL "FM and Repeaters for the Radio Amateur"
1972 - First Edition - close to new condition - $ 9
1978 - 2nd edition - large size - $6
-
US Call Area Map
Approx 24 x 36 inches
Published by ARRL in 1977
Like new, still in mailing tube $6
-
ARRL Increasing Your Code Speed - 5 to 10 WPM
This two tape kit is designed to take one from 5 WPM
to 10 WPM. It is in its original binder, and is in good
shape for $10.
-
"The Complete Dxer" by Bob Locher, W9KNI
First edition - 1983 - Everything the DXer needs to

know! $ 10
-
ARRL Repeater Directories - $ 5 each
1982-83
1983-84
1987-88
1989-90
1999-2000
-
ARRL Net Directories - $ 2 each - all like new
1975-76
1977-78
1978-79
1984-85
1989
-
ARRL "Now You're Talking" - 1991 - First edition - $4
-
ARRL FCC Rule book
1987 - seventh edition - $3
1989 - eighth edition - $3
-
ARRL Technician Class Exam course
1993 - First Edition - $5
-
ARRL License Manuals
1979 - 77th edition - $3
1984 - 79th edition - $3
1984 - 80th edition - $3
Technician - 1989 - First edition - $4
General - 1989 - First edition - $4
Advanced - 1985 - First edition - $4
1990 - Third edition - $3
-
1981 Foreign Callbook - Good condition - $ 4
-
Wiring Simplified - 31st edition - 1959 to 1974
Not exactly ham info, but info for wiring a house.
It includes NEC info (of the time). Nice shape. $3
-
All books are in good condition, unless noted.
-
Prices do not include shipping from Florida.
Shipping via "Media Mail" is fairly inexpensive.
-
Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1323. FS: RARE Zenith Trans-Oceanic Manual

Yahoo group: hamradio2
Date: 2005-10-23 12:19:15 UTC
From: bcarling@cfl.rr.com
Topic: 1323 Message: 1323

FOR SALE:
Zenith Trans-Oceanic Operating Guide / Manual
Near mint condition. No marks. 16 Pages.
Includes beautiful pictures, tube chart, operation guide,
which includes instructions for 110V AC and battery operation,
world time zone map, clear channel station list, station log
and warranty. This is for the Model G500 but will apply just
fine to any Trans-Oceanic. Beige cover is in excellent shape too.

Available for $12.00 plus shipping

1324. FS: 12-pin Connectors

Yahoo group: hamradio2
Date: 2005-10-23 14:24:48 UTC
From: bcarling@cfl.rr.com
Topic: 1324 Message: 1324

FOR SALE:
12-pin power connectors, as used on DRAKE, SWAN, YAESU and KENWOOD.

Note - these are the FEMALE, Cinch-Jones type cable-end connectors most commonly use don the power cord of rigs like the Drake TR4, Swan 350, Kenwood TS520 etc.

Available for $5.00 each plus shipping

1325. FREE HamTestOnLine 2 yr Subscription & ARRL Study Book

Yahoo group: hamradio2
Date: 2005-10-23 15:30:25 UTC
From: kb9umt
Topic: 1325 Message: 1325

GM

We have a group that is dedicated to help those interested in becoming Hams or advancing in Ham Radio....so much so we have FREE give aways from time to time to try to HELP those out wanting to advance in Ham Radio. Here is some info:

- About 2000 members and growing!
- We have 5 moderators to keep members, message posts motivated but also keep those that don't belong with bad taste messages, links or comments out.
- Again...we have FREE giveways in our "Polls" area ...currently we have a FREE 2 yr subscription to HamTestOnLine (worth $49.95) for CURRENT Hams and a FREE ARRL 'Now You're Talking' Tech study book for those new to Ham Radio to pass their first license Tech test (only a 35 question test), anyone is welcome to put your name in the hat!).
- We try to motivate people and help them pass and find a place to take there first Ham Radio VE test exam....also we like to post testing dates of members.
- Sunday Nights at 8pm CST or 1:00UTC is our "Chat Night" and we have from 7 to 14 members usually check in.

Everyone is welcome so if you have time you are all WELCOME in the group (this group is active with average message posts of 600 a month so set your email settings to "daily digest" or "no email" and read online).

http://groups.yahoo.com/group/HamRadioHelpGroup/

http://hamradiohelp.com

http://groups.yahoo.com/group/HamRadioHelpGroup/join

de kb9umt Don
Ham Radio Help Group - owner

1326. FS: Rechargeable Batteries

Yahoo group: hamradio2
Date: 2005-10-23 18:31:52 UTC
From: bcarling@cfl.rr.com
Topic: 1326 Message: 1326

FOR SALE:

Several Rechargeable batteries. These are sealed lead-acid
batteries
and do not require any kind of fancy charging system. Great for
field day
or operating ham gear etc. These are all used but have plenty of
life
left in them. Shipping additional.

QTY 1 - Ohmeda - 12V at 2.3 AH - $6.00
QTY 2 - UNIPOWER 6 V at 2.8 AH - $5.00 each
QTY 1 - UNIPOWER 12 V at 7.5 AH - $9.00

QTY 2 - Panasonic 6 V at 4.2 AH - $7.00

QTY 2 - Werker - 12 V at 5 AH - $7.00 each

PAIR of YUASA 12 V AT 7AH (Mounted together) - $18.00 for the
pair.
(Use for 24V at 7 AH or as 12V at 14 AH)

PAIR of PBS 12 V AT 7.5AH (Mounted together) - $18.00 for the
pair.
(Use for 24V at 7.5 AH or as 12V at 15 AH)

Shipping is additional using Priority Mail box at $8.00 regardless of
quantity.
Combine purchases and save on shipping.

1327. FS: Several Microphones

Yahoo group: hamradio2
Date: 2005-10-29 15:19:52 UTC
From: bcarling@cfl.rr.com
Topic: 1327 Message: 1327

FOR SALE - MICROPHONES FOR HAM RADIO ETC.

First is a brand new dual impedance hand microphone:
Shure Hand Microphone CB45. NEW IN BOX.

This is a great noise cancelling microphone -
ideal for high noise environments such as
mobile in a car or truck. It has the famous Shure
"CONTROLLED MAGNETIC cartridge."
Dual Impedance - LOW or HIGH.
Works great with any radio. Brand new and never
has been used. Available for $35.00 plus
shipping.
Picture: http://www.af4k.com/imag/ham/CB45.jpg

TURNER DESK MICROPHONE.
Model "Plus Three" - Excellent condition. Has
a nice coil cord all in good shape with 4-pin
plug.
Was used with a Heath HW-101 Transceiver. Works
fine with many other rigs too.
Will sell for $35.00 plus shipping.
Picture: http://www.af4k.com/imag/ham/TURNER3.JPG

Turner SR785 Gooseneck microphone, NEW IN THE BOX.
Just like at K Mart! Has PTT bar and cable
attached.
This is a rugged, low impedance communications
microphone, 150 ohms.
Designed for crystal clear voice communications by
radio or P.A.
If you know Turner mics, you know that they all
sound great.
Satin-chrome finish with rugged, durable metal
construction that
will give you many years of good performance in
any communications
environment. Comes new in the box with data sheet.

QTY 2 left - New in box for $19.00 each plus
shipping

Picture:
http://af4k.com/imag/ham/turner_gooseneck.jpg
http://af4k.com/turner_sr785_datasheet.jpg

1328. Headphones FS

Yahoo group: hamradio2
Date: 2005-10-29 19:52:08 UTC
From: Ken Simpson, W8EK
Topic: 1328 Message: 1328

Headphones For Sale:

All work 100% and look fine also.

Generic lightweight headphones similar to the Yaesu YH-77
except these have a 1/8 inch plug on them. $15

Dynamic 8 ohm headset
These cover the entire ear (not like the "lightweight" type).
These are "generic" with a 1/4 inch plug. $10

Boom mic Headset
This has a single headset, with an adjustable boom
microphone. It is made to use with an HT, with a 3.5 mm
and a 2.5mm plug, but could be adapted to other rigs. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1329. CW keyer and code practice oscillator FS

Yahoo group: hamradio2
Date: 2005-10-30 21:11:28 UTC
From: Ken Simpson, W8EK
Topic: 1329 Message: 1329

CW Keyer and code practice oscillator For Sale:

MFJ 422 B electronic keyer
This keyer includes sidetone, and has adjustments for volume, tone frequency, and weighting, as well as speed. It will key either positive or negative voltages, and is powered by an internal 9 V battery, or external 5 to 9 volt supply.
It is made to go on the back of a Bencher Paddle.
It works 100%, and looks great also. With paper work for $45.

MFJ 557 code practice oscillator
This is a traditional code practice oscillator, with adjustable volume and tone. It includes a straight key on a nice base. Just like new. It operates from a 9 volt battery. With paper work for $ 20.

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo connector on the end, like used by most rigs. It looks great. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch phone plug on it, as is used with a straight key. $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@speakeasy.net or W8EK@...
Voice Phone (352) 732-8400

1330. looking for VS-1 board.

Yahoo group: hamradio2
Date: 2005-11-05 14:20:30 UTC
From: goshawk
Topic: 1330 Message: 1330

hello list, I am looking for a VS-1 voice board for a Kenwood 440S, the board does not seem to be available anymore, and as I am totally blind, I really do need it.
please call or email if you have one to sell, or know where I can still get one.
call on 02084785841, email,
goshawk@...

Simon

[Non-text portions of this message have been removed]

1331. FS: Variable Capacitors

Yahoo group: hamradio2
Date: 2005-11-12 11:37:32 UTC
From: bcarling@cfl.rr.com
Topic: 1331 Message: 1331

FOR SALE: Variable Capacitors.

100 pF at 3000V transmitting variable capacitor
Excellent for linear amplifier or tuner project.
Standard 1/4" shaft.
Available for $25.00 plus shipping.

E.F. Johnson 100 pF at 2500V transmitting variable
capacitor. 1/4" shaft.
Split stator type with knob.
Available for $25.00 plus shipping.

140 pF variable, with 120:1 reduction drive and
1/2" long mini-shaft.
Available for $5.00 plus shipping.

45 pF variable capacitors. Look like new.
Dimensions: 1.25" X 1.25" 1.25"
Nice bearings - 1/4" shaft X 5/8" long.
Available for $4.00 each plus shipping.

25 pF Variable Capacitor by "H.I. Co."
1/4" shaft is 1" long. Like new.
Available for $6.00 plus shipping.

Unusual 4 section cap with padders.
Looks to be 25 pF per section. Will require
shaft coupling.
Available for $2.00 plus ship.

For details and pictures see:
http://www.af4k.com/variable_caps.htm

1332. TVI (low pass and high pass) filters FS

Yahoo group: hamradio2
Date: 2005-11-12 12:45:08 UTC
From: Ken Simpson, W8EK
Topic: 1332 Message: 1332

TVI filters For Sale:

Low Pass filters for the transmitter:

Drake TV-1000-LP Low pass filter
This is the filter that is in the copper case, and may also
be used on the low end of six meters, as well as HF. It is
a 50 ohm filter and is good for 1000 W AM below 30 MHz
(which would be over 3000 Watts PEP SSB), and
about 200 W up to 52 MHz. With paper work for $ 30

B & W FL-10/1500 (Also know as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. It is in very nice condition for $ 30.

Drake TV-5240-LP low pass filter
This number is correct; it is not a TV-5200. This filter is
different than the typical low pass filter. It has an SO-239
connector on each end, but instead of being long and skinny,
the enclosure is about 5 inches square. I think this is a
fairly old filter. It has brownish/gray paint over the copper
colored case. I have not been able to find any specs on
this filter. It does say "For use in 52 ohm line of transmitters
operating below 30 Mc." printed on it. $30

Drake TV-100-LP low pass filter
This is for lower power -- up to 100 watts AM.
It has the copper case. It is approaching antique status,
as I would guess it must be 30 years old, but still works
fine. Basically it is the same as the TV-1000-LP above,
but with one tenth of the power ratings. $ 15

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power.
This one has an SO-239 on one end, and about a 2 foot
Length of coax and PL-259 on the other end. $30

Ameco LN-2 low pass filter
This filter is rated at 100 Watts, with an SO-239
connector on each end. $12

For the TV receiver:

Drake TV-300-HP
High Pass filter for the TV for 300 ohm twin lead.
This filter is collectable, and is unused as best I can

determine. It is still in its original box (not the newer
blister pack), with an "RLD" logo on it, and says
"NEW TV-300 HP High Pass Filter, Attenuates
0-52 MHz". A grounding strap is also attached.
$ 15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1333. 2 m and 440 MHz mobile antennas and antenna mounts FS

Yahoo group: hamradio2
Date: 2005-11-12 13:38:26 UTC
From: Ken Simpson, W8EK
Topic: 1333 Message: 1333

Larsen Mobile Antennas and Mounts For Sale:

All of these work fine. There are different degrees of
cosmetics, which is why they are priced differently. All
of a same type function the same electrically.

Coils for 5/8 wave VHF (2 meter) antennas:

Larsen NLA-150 coil only
These fit the Larsen NLA mount and have about 3 db gain.
Appear to be unused - $13
Used, but in very good shape - $11
Used, but weathered more - $10

The whips for these are hard to ship, and it is best to pick
up a whip at your local Radio Shack, or similar store. I do
have some whips. They are $5 each if you need them.

Larsen NLA-450 coil and "stacked" whip
These fit the Larsen NLA mount, and have about 5 db gain
on the 70 cm band.
Appear to be unused - $16
Used, but nice shape - $15
Used, but weathered more - $14

Larsen "OM" coils and mounts
These are made to mount on a flat surface, and require 3
mounting bolts, plus a hole in the center for the coax.
OM-150 - For 2 meters - requires 5/8 wave whip for 3 db gain -
used - $15
OM-450 - For 70 cm band - includes "stacked" whip for 5 db gain -
used - $20

Mobile antenna mounts for sale:

HyGain TLM Trunk Lip Mount
This trunk lip mount has a 5/16 inch stud on it.
Ideal for 1/4 wave antenna. With coax for $14

Hustler TLM Trunk Lip Mount
Takes a standard 3/8 inch 24 thread antenna
Ball will tilt, if needed. With coax for $18

Larsen TLM Trunk Lip Mount
This is the LM series from Larsen. Any Larsen
LM series antenna or the "Q" above can be used.
5/16 inch stud. With coax for $18.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1334. FS: Air-core coils

Yahoo group: hamradio2
Date: 2005-11-12 13:49:16 UTC
From: bcarling@cfl.rr.com
Topic: 1334 Message: 1334

FOR SALE:
"AIRDUX" type air-core coils.

NUMBER 1- 3" diameter, 3" long. 30 turns of 16
awg wire.
Looks used but serviceable.
Available for $8.00 plus shipping.

NUMBER 2 - 2" diameter, 4.3" long. 65 turns of 22
awg wire.
Looks new and unused.
Available for $12.00 plus shipping.

NUMBER 3 - 2" diameter, 2.75" long. 16 turns of 16
awg wire.
Looks used but serviceable.
Available for $6.00 plus shipping.

NUMBER 4 - 1.25" diameter, 4" long. 64 turns of 22
awg wire.
Looks used but serviceable.
Available for $12.00 plus shipping.

Details at:
http://www.af4k.com/coils.htm

1335. FS: EIMAC 4-400A Tube

Yahoo group: hamradio2
Date: 2005-11-12 14:05:03 UTC
From: bcarling@cfl.rr.com
Topic: 1335 Message: 1335

FOR SALE:
New EIMAC 4-400A Tube (QTY 1 available only)

Same as the one shown here:
http://www.mhzelectronics.com/ebay/eimac_4-400a_tube.gif

Specifications:
Amplification Factor (μ): 5.1
Anode Voltage (V) Maximum: 4,000
Recommended Chimney: SK-406
Recommended Socket: SK-400 Series
Recommended Heat-Dissipating Connectors: Plate - HR-6
Cooling: Radiation and forced air
Base: Special 5-pin
Brand: Eimac
Filament Current (A): 14.700
Filament Voltage (V): 5.000
Frequency (MHz) Maximum: 110
Peak Anode Voltage (kV): 4.000
Plate Dissipation (W): 400
Typical Anode Current (A): 0.590
Typical Anode Dissipation (kW): 0.400
Typical Anode Voltage (V): 4,000
Typical Power Out (kW): 1.540

Available for $99.00 plus shipping
(Retail $149 to $199 or more)

1336. FS: LINEMAN'S AC Multirange Voltmeter

Yahoo group: hamradio2
Date: 2005-11-12 14:09:53 UTC
From: bcarling@cfl.rr.com
Topic: 1336 Message: 1336

FOR SALE:
Westinghouse Lineman's Multirange AC Voltmeter
- in Leather Case.
Measures 0-150V AC, 300V AC and 600V AC ranges.
Very cool in its nice old leather case with test
leads.
Available for $12.00 plus shipping.

1337. TenTec power supplies and amp cable FS

Yahoo group: hamradio2
Date: 2005-11-12 23:17:43 UTC
From: Ken Simpson, W8EK
Topic: 1337 Message: 1337

TenTec items For Sale:

TenTec 255 Deluxe Power Supply
Matches the early Omni series, and includes speaker, ammeter, and trim ring. Dual pass transistors similar to the heavy duty 280 power supply. It is good for 20 amps at 13 V DC, and includes over voltage protection. This one looks fine, and works the same.
With manual for $ 135.

TenTec 252 MO power supply, 20 amp, 13 V DC supply. Has ammeter on front. Matches the Omni series, but of course can be used with any rig needing a 20 amp power supply, which includes most TenTec rigs. This unit has the optional over voltage protection unit mounted inside. It is in great condition, with manual for $ 110.

Power cable for Hercules 444 linear amplifier
This is the heavy cable that goes from the power supply to the amp. It has a heavy duty 9 pin molex type connector on both ends, and either #12 or #14 wire, and is about 6 feet long. It is in good shape. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1338. Heath items FS

Yahoo group: hamradio2
Date: 2005-11-13 12:34:43 UTC
From: Ken Simpson, W8EK
Topic: 1293 Message: 1338

Heath items For Sale:

Heath AM-2 SWR bridge
This unit was made to match the older transmitters such as the DX-35 and DX-40. Everything is original. There are a few scratches on it. It works fine. A schematic is included for $18.

Heath IP-2728 bench power supply
This power supply is good for up to 15 V DC at up to 500 ma. The voltage is variable down to about half a volt. It has current limiting that is adjustable as well. It is really a very versatile power supply. It is in the Heath blue color scheme. This one works fine, looks great, and includes paper work for $45.

Heath parts For Sale:

Cover for Heath Wattmeter
This is the inverted "U" cover that fits the Heath HM-102 and HM-2102 wattmeters, and maybe other units. It is in nice shape, however, it has been painted black to match Drake gear. It is no longer Heath Green. $12

Lever type knob used on many units of the SB line, often to switch CW and SSB filters, or for loading control. $10

Heath SSB Crystal Filter
This came from an SB-400, but it can be used in any of the SB line. It is part number 404-200 and is 2.1 KHz wide. $20

Mu Metal shield for 3 inch CRT
>From the SB-614, but the same one is used for the SB-610, and other units. It should fit most 3 inch CRTs. $10

I still have a fair number of parts from an SB-614 monitor scope, including focus controls, position controls, and the main circuit board. Please let me know what you might need.

ORIGINAL Heath manuals. These are the manuals only. They are all originals, and not copies, and all are in very, very nice condition.

Heath HW-2021 Assembly manual - 1975
For 2 meter hand held transceiver
No check marks in book. $10

Heath HN-31 A "Cantenna" Dummy Load
This is the "A" model dated 1982
No check marks in book. $10

GD-600 Photoelectric Light Switch
Very nice condition. Schematic is
part of book. $6

These are original manuals only.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1339. FS: Heathkit and Hamtronics items

Yahoo group: hamradio2
Date: 2005-11-13 18:19:16 UTC
From: bcarling@cfl.rr.com
Topic: 1339 Message: 1339

FOR SALE:

Heathkit HD19 Phone Patch. Matches the Apache,
Marauder and other two-tone rigs.
Nice accessory to round out your vintage Heath
collection. Very good condition.
Available for $15.00 plus shipping.

Heathkit Narrow SSB Crystal Filter 404-283
New in box - Characteristics: 2.2Khz bandwidth at
-6dB,
Center Frequency: 3395.10 kHz.
See:
http://www.qsl.net/k5bcq/102/102.html
Used with the SB-101, SB-102 and some other
Heathkit rigs that use a 3.395 MHz i.f.
New in the box - Now Reduced to $25.00 plus
shipping.

Hamtronics VHF converter.
Comes with the 42.5 MHz crystal type HC50. Not
sure
which band this is for.
Unfinished kit still has the parts needed to
complete
it. Looks about 95% finished. Great project with
some quality shielded i.f transformers and coils.

Available for $6.00 plus shipping.

Pictures and details at:

http://www.af4k.com/miscpart.htm

1340. Hustler mobile antenna FS

Yahoo group: hamradio2
Date: 2005-11-13 18:22:05 UTC
From: Ken Simpson, W8EK
Topic: 1340 Message: 1340

Hustler mobile antennas for sale:

"Standard" Hustler resonators:
40 meter resonator RM-40 $ 15

RSS-2, Stainless steel resonator spring $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1341. FS: Surplus Electromech Parts and Radio Miscellania...

Yahoo group: hamradio2
Date: 2005-11-17 02:35:09 UTC
From: bcarling@cfl.rr.com
Topic: 1341 Message: 1341

FOR SALE:

Box of NINE (9) Selenium Rectifiers - various
types.
Some new, some used. One is new and still in the
Radio Shack box!
Will sell for $3.00 total, plus shipping.

E.F. Johnson Co. flexible coupling - NEW IN BOX.
Made for joining two 1/4" shafts. Part number 104-
0250-001.
Dimensions 1.25" square X 1-3/16" deep.
Shiny new condition, in the box.
QTY 1 available for $6.00 plus shipping.

BOX of 80 FT241 Crystals, NEW
Available for $20.00 plus shipping.

Solenoid Valve - 24V DC, actuator movement of
about 7/16" throw.
Metal encased. Dimensions are 3-1/8" long by 1-
1/8" diameter.
Like new condition. Will actuate on anything from
12V DC to 28V DC.
Very powerful electromagnet.
QTY 1 available for $4.00 plus shipping.

U.S. Navy Surplus Accessories Case
CV-1973/UPM-70 for radio and test equipment
accessories. Battelship Gray.
Available for $16.00 plus shipping.

Reduction Drive / Knob Assembly - bakelite, 1930s.
Classic look for homebrew equipment. This includes
a knob and would be used
for a small receiver or VFO. Has 2:1 reduction
drive.
Dial scale is numbered 0-100 through 180 degree of
dial sweep.
Black bakelite with 2" knob and 4" diameter skirt.
Available for $10.00 plus shipping.

Pictures and details at:
http://www.af4k.com/miscpart.htm

1342. FS: RF Parts and Homebrew Goodies

Yahoo group: hamradio2
Date: 2005-11-18 03:31:42 UTC
From: bcarling@cfl.rr.com
Topic: 1342 Message: 1342

FOR SALE:

STUDIO TYPE 4" VU METER by WESTON - Excellent Condition.
Unit is lighted by two lamps inside it.
Available for $25.00 plus shipping.

VU Meter - Micronta 22-053 - Made in Japan.
Has overall dimensions of 2=7/8" X 2-1/4".
QTY 1 Available for $6.00 plus shipping.

E.F. Johnson 4-PIN CERAMIC TUBE SOCKET
Made for tubes with a 1-1/8" or 1-1/4" diameter base.
Pin diameters approximately 3/16" - has screwtype terminals.
Overall dimensions: 3-1/2" X 2-5/8"
QTY 1 Available for $10.00 plus shipping.

Vintage Knob With Reduction Drive. CROWE - Made in USA. 3" diameter knob with 4" diameter skirt.
Has 0-100 scale over a 180 degree arc. Also has small 0-5-10 Marker Scale for attachment to nearby panel for accurate tuning. 5:1 reduction ratio.
QTY 1 Available for $16.00 plus shipping.

VERNIER KNOB - Military Surplus type - with 0-100 scale.
Includes ceramic coupler & reduction 4:1 ratio.
Knob is 2" diameter and dial skirt is 2-1/2" diameter.
QTY 1 available for $10.00 plus shipping.

Reduction Drive / Knob Assembly - bakelite, 1930s.
Classic look for homebrew equipment. This includes knob & has 2:1 reduction drive.
Dial scale is numbered 0-100 through 180 degree of arc.
Black bakelite with 2" knob and 4" diameter skirt.
Available for $10.00 plus shipping.

Power ON-OFF Swith / Circuit Breaker
Rated 7.5 amps at up to 250V AC. DPDT configuration.
Uses a 1-3/8" X 1-3/8" hole with simple press-fit mount.
For panels up to 12 gauge thickness.

QTY 1 Available for $3.00 plus shipping

REDUCED: Rechargeable batteries. These are sealed lead-acid batteries
and do not require any kind of fancy charging system. Great for field day
or operating ham gear etc. These are lightly used but have plenty of life
left in them. Shipping additional.
QTY 1 - Ohmeda - 12V at 2.3 AH - $5.00
QTY 2 - UNIPOWER 6 V at 2.8 AH - $4.00 each
QTY 1 - UNIPOWER 12 V at 7.5 AH - $8.00
QTY 4 - Werker - 12 V at 5 AH - $6.00 each

Military Surplus U.S. Navy Case, CV-1973/UPM-70 Accessories Case.
Used for storing radio accessories and/or test equipment onboard ship.
Battleship gray. Approximate dimensions: 17.5" X 14.5" X 5.5"
In very good condition with latch. No dents or rust.
Reduced to $16.00 plus shipping.

Pictures and details at:
http://www.af4k.com/miscpart.htm

73 & thanks for reading...
Brian, AF4K

1343. FS: Large Air Variable Caps etc.

Yahoo group: hamradio2
Date: 2005-11-18 10:04:03 UTC
From: bcarling@cfl.rr.com
Topic: 1343 Message: 1343

FOR SALE:

100 pF at 3000V transmitting variable capacitor.
Excellent for linear amplifier or tuner project.
Dimensions 5" X 5" X 4" and has standard 1/4"
shaft 1.375" long.
Available for $25.00 plus shipping.

E.F. Johnson 100pF + 100 pF at 2500V transmitting
variable capacitor.
Split stator type. Comes with nice traditional
knob like Collins.
Dimensions 6.5" X 3" X 3" with standard 1/4"
shaft.
Available for $25.00 plus shipping.

Unusual Dual Variable Capacitor with padders.
This is a 2 X dual section cap with nice ceramic
standoffs.
Seems to be about 25 pF X 4 sections. Will require
coupling to the shaft for control.
Available for $2.00 plus shipping.

Dual Section 70 pF 2 KV Transmitting Capacitor -
Wide Spaced.

35pF + 35 pF Split stator variable cap.
Dimensions: 6.5" X 3" X 2.5"
Excellent condition.
Available for $12.00 plus shipping.

Pictures and details:
http://www.af4k.com/variable_caps.htm

1344. Santec HT accessories FS

Yahoo group: hamradio2
Date: 2005-11-19 13:57:11 UTC
From: Ken Simpson, W8EK
Topic: 1344 Message: 1344

Santec HT accessories For Sale:

Santec speaker microphone
It has the small round plug (about 3/8 inch)
with 6 pins, as used on most Santec HTs, and
many Wilson and Yaesu HTs. $25

Leather case for most Santec HTs, including ST-7,
ST-142, ST-144, and HT-1200 and maybe others.
This is real Bianci leather -- not vinyl. $ 20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1345. Semiconductor "Cross reference" data books FS

Yahoo group: hamradio2
Date: 2005-11-20 00:35:25 UTC
From: Ken Simpson, W8EK
Topic: 1345 Message: 1345

For Sale:

Electronic "Cross Reference" Data Books

These books are detailed reference books listing 1000's
and 1000's of different transistors, diodes, ICs and other
solid state devices, and crossing them to NTE or EGC
devices. They also include base diagrams and other
pertinent information. Obviously, different years have
different devices. All are in extremely good physical
condition, and are 8 1/2 x 11 inch paperbacks.

Sylvania ECG - 1976 - 241 pages - $ 8

Sylvania ECG - 1979 - 352 pages - $10

EGC Industrial MRO - 1980 - 207 pages - $8

ECG Master Replacement Guide - 1987 -
700 pages - $12

NTE Technical Guide and Cross Reference
1988 - 604 pages - $10

NTE Semiconductors - 6th edition - 1992
675 pages - $10

Archer Semiconductor Reference Guide
1988 - 290 pages - $7

RCA SK Series - Spring 1972 - 96 pages - $10

RCA SK series - 1981 - 409 pages - $10

Semiconductors by GE - 1974 - 74 pages - $ 6

Prices do not include shipping from Florida.
Media Mail shipping is quite inexpensive.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1346. FS: Homebrew Parts

Yahoo group: hamradio2
Date: 2005-11-20 02:52:44 UTC
From: Brian Carling
Topic: 1346 Message: 1346

FOR SALE:

National Terminals - Type FWH. This is a brand
new, in the box, vintage Netional terminal.
R-39 Terminal, type FWH is made for two binding
post / banana jack type
connections, and has screw terminals with inserts
for wires
on one side, and solder terminals on the other
side for behind the panel.
Dimensions 1-1/2" X 5/8".
Available for $5.00 plus shipping.

WALSEO Tekni Labels Decal Set RF, Electronic and
Audio.
Labels like: REGENERATION, GAIN REACTOR, RCA etc.
etc.
Production line quality labelling for homebrew
equipment.
Only a few have been used in this pack.
There are many pages of these decals, and the
original instruction
brochure.
Available for $5.00 plus shipping.

VU Meter - Micronta 22-053 - Made in Japan.
Has overall dimensions of 2=7/8" X 2-1/4".
QTY 1 Available for $6.00 plus shipping.

Power ON-OFF Swith / Circuit Breaker
Rated 7.5 amps at up to 250V AC. DPDT
configuration.
QTY 1 Available for $3.00 plus shipping

Homebrew 2m Tube Converter. Uses 6AK6, 6J6 and
OB2 tubes. Converts 144-148 MHz band down to 7
MHz.
Case has a nice hinged lid. Requires external
power.
Available less knob for $4.00 plus shipping.

Pictures and details at:

http://www.af4k.com/miscpart.htm

1347. Ham publications FS

Yahoo group: hamradio2
Date: 2005-11-20 13:28:48 UTC
From: Ken Simpson, W8EK
Topic: 1322 Message: 1347

Amateur Radio Publications For Sale:
-
ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition - $8
1987 - 3rd edition - very large - like new - $14
-
RSGB "Amateur Radio Operating Manual"
1991 - 3rd edition - like new - $ 12
-
ARRL Antenna book
1974 - 13th edition - $8
-
ARRL "Satellite Anthology"
1999 - 5th edition - like new - $12
-
ARRL "Weather Satellite Handbook"
1990 - 4th edition - like new - $12
-
ARRL Learning to Work with Integrated Circuits
1977 - first edition - some marks and wear - $ 5
-
ARRL "FM and Repeaters for the Radio Amateur"
1972 - First Edition - close to new condition - $ 9
1978 - 2nd edition - large size - $6
-
ARRL Repeater Directories - $ 5 each
1982-83
1983-84
1987-88
1989-90
1999-2000
-
ARRL Net Directories - $ 2 each - all like new
1975-76
1977-78
1978-79
1984-85
1989
-
ARRL "Now You're Talking" - 1991 - First edition - $4
-
ARRL FCC Rule book
1987 - seventh edition - $3
1989 - eighth edition - $3
-

ARRL Technician Class Exam course
1993 - First Edition - $5
-
ARRL License Manuals
1979 - 77th edition - $3
1984 - 79th edition - $3
1984 - 80th edition - $3
Technician - 1989 - First edition - $4
General - 1989 - First edition - $4
Advanced - 1985 - First edition - $4
1990 - Third edition - $3
-
1981 Foreign Callbook - Good condition - $ 4
-
All books are in good condition, unless noted.
-
Prices do not include shipping from Florida.
Shipping via "Media Mail" is fairly inexpensive.
-
Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1348. FS: Dual 4-400A LINEAR AMP 2KW

Yahoo group: hamradio2
Date: 2005-11-20 21:08:22 UTC
From: Brian Carling
Topic: 1348 Message: 1348

FOR SALE:
Beautiful Homebrew 4-400A Pair Linear Amplifier -
excellent shape.
Here is a self-contained desktop 2000 watt linear amplifier for
80-10m.
Uses the tried and true combination of TWO 4-400A EIMAC
tubes.
Comes with complete documentation and the original article
from which it was built.
Has VACUUM VARIABLE plate capacitor. Full metering of
BOTH TUBES grid current
(switchable.) Also has meters for 3000V Plate Supply Voltage,
plate current,
and RF output. Needs AC fuse holder replaced and one
resistor is broken.
Everything else checks good and the power supply is tested
OK.
Cabinent is thoroughly shielded inside and out. Hinged lid for
easy access.
Comes with a schematic, notes, and the complete, detailed
construction article.
Wired for 120V AC operation and comes with locking power
cord.
Spare (NEW) Eimac 4-400A available with amplifier purchase
for $50.00
New tube alone for $75.00 plus shipping.
Available for $350.00 plus shipping (Heavy)

See:
http://www.af4k.com/radios.htm
Additional photos on request.

1349. FS: DENTRON GLA1000 HF LINEARS

Yahoo group: hamradio2
Date: 2005-11-20 21:12:21 UTC
From: Brian Carling
Topic: 1349 Message: 1349

FOR SALE:

DENTRON GLA1000 LINEAR AMPLIFIERS - Have
Two For Sale.
1000 Watts p.e.p. desktop linear amplifier is self-contained,
and
covers the ham bands from 80 through 10 meters. Great for
SSB and CW.
Outer cosmetic condition is excellent. Both may need minor
attention.
Both have good working power supplies, and good tested
tubes. All of the RF
components are there and look fine. No major damge to
anything - should be
easy to restore. I just don't have the time. One has an
intermittent contact on
the T-R relay during receive. Probably just needs a relay. Has a
tiny switch added to
front panel, easy to remove and fill. One looks better outside
and its tubes look newer.
Other is a little dirty inside. Both are untested and sold as-is,
but I have every
reason to believe they can be easily made to work 100%. Four
good tested finals
in each amplifier. These are bringing $350.00 to $375.00 or
more on eBay.
Each amplifier will be sent with the schematic and a copy of
the manual.
QTY 2 Available for $175.00 and $150.00 each plus shipping.

See:
http://www.af4k.com/radios.htm

Additional pictures available on request.

1350. Drake items FS

Yahoo group: hamradio2
Date: 2005-11-24 13:50:15 UTC
From: Ken Simpson, W8EK
Topic: 1350 Message: 1350

Drake items For Sale:

Cover for Heath Wattmeter - Drake color
This is the inverted "U" cover that fits the Heath HM-102
and HM-2102 wattmeters, and maybe other units. It is
in nice shape. It has been painted black to match
Drake gear. It is no longer Heath Green. $12

Drake hand microphone
This is like the hand mic that came with the Drake TR-72
and TR-22 C. It has the standard 4 pin plug wired for
Drake/Kenwood, and is a 500 ohm mic. No model
number on it, but it looks close to new, and works fine. $30

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone pad to
a lot of rigs in the 70s and 80s. Normal hand mic from
the front, but has a touchtone pad on the back. Four pin
mic plug. This particular unit has been used, but is in
good shape and includes paper work. $ 40

Drake TV-1000-LP Low pass filter
This is the filter that is in the copper case, and may also
be used on the low end of six meters, as well as HF. It is
a 50 ohm filter and is good for 1000 W AM below 30 MHz
(which would be over 3000 Watts PEP SSB), and
about 200 W up to 52 MHz. With paper work for $ 30

Drake TV-5240-LP low pass filter
This number is correct; it is not a TV-5200. This filter is
different than the typical low pass filter. It has an SO-239
connector on each end, but instead of being long and skinny,
the enclosure is about 5 inches square. I think this is a
fairly old filter. It has brownish/gray paint over the copper
colored case. I have not been able to find any specs on
this filter. It does say "For use in 52 ohm line of transmitters
operating below 30 Mc." printed on it. $30

Drake TV-100-LP low pass filter
This is for lower power -- up to 100 watts AM.
It has the copper case. It is approaching antique status,
as I would guess it must be 30 years old, but still works
fine. Basically it is the same as the TV-1000-LP above,
but with one tenth of the power ratings. $ 15

Drake TV-300-HP
High Pass filter for the TV for 300 ohm twin lead.

This filter is collectable, and is unused as best I can
determine. It is still in its original box (not the newer
blister pack), with an "RLD" logo on it, and says
"NEW TV-300 HP High Pass Filter, Attenuates
0-52 MHz". A grounding strap is also attached. $ 15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1351. FS: B&K Compressor Amplifier

Yahoo group: hamradio2
Date: 2005-11-27 18:29:08 UTC
From: Brian Carling
Topic: 1351 Message: 1351

FOR SALE:

B&K Model CA-300 Compressor-Amplifier -
transistorized.
Neat little package great for processing AM speech
envelope for greater talk power.
I think this may also be a limiter.
Has two adjustment controls on the front panel for
compression, level,
and on-off switch. Neat little green cabinet with
rubber feet.
Input jack uses a large 4-pin female connector and
the output is via a shelded cable with a male 4-
pin connector. Uses 9V Battery.
Available for $25.00 plus shipping.

1352. FS: OIL-FILLED CAPS, RECHARGEABLE BATTERIES

Yahoo group: hamradio2
Date: 2005-11-27 18:24:14 UTC
From: Brian Carling
Topic: 1352 Message: 1352

FOR SALE:

OIL-FILLED CAPACITORS-High Voltage types.

These are mostly used, tested capacitors. No
shorts, no leakage.
6 uF at 2500V DC Aerovox QTY 1 - $8.00
1 uF at 4000V DC Sangamo QTY 1 - $6.00
30 uF at 1000V DC No name QTY 1 - $8.00
12 uF at 1000V DC Cornel Dubilier QTY 1 - $8.00
6 uF at 2000V DC Sangamo QTY 1 - $6.00
2 uF at 4500V DC Sprague VitaminQ QTY 1 - $6.00
10 uF at 1500V DC Sangamo QTY 1 - $6.00
Shipping additional.

COMPUTER GRADE ELECTROLYTIC CAPACITORS
These are mostly used, tested capacitors. No
shorts, no leakage. Shipping additional.
525 uF at 450V DC Sprague QTY 3 - $4.00 each.
800 uF at 450V DC Sangamo QTY 10 - $5.00 each.
11,500uF at 18V DC Sprague QTY 1 - $3.00
7,500 uF at 25V DC Mallory QTy 1 - $2.00
40,000 uF at 25V DC QTY 3 - $3.00 each.
4000 uF at 40V DC Mallory QTY 1 - $3.00

Combine some of the above to save on shipping.

REDUCED:
Several Rechargeable batteries. These are sealed
lead-acid batteries and do not require any kind
of fancy charging system. Great for field day
or operating ham gear etc. These are lightly used
but have plenty of life left in them.
Shipping additional.

QTY 1 - Ohmeda - 12V at 2.3 AH - $5.00
QTY 2 - UNIPOWER 6 V at 2.8 AH - $4.00 each
QTY 1 - UNIPOWER 12 V at 7.5 AH - $8.00
QTY 4 - Werker - 12 V at 5 AH - $6.00 each

Details at:
http://www.af4k.com/miscpart.htm
http://www.af4k.com/capacitors.htm

1353. FS: BNC Cables

Yahoo group: hamradio2
Date: 2005-11-27 20:32:40 UTC
From: Brian Carling
Topic: 1353 Message: 1353

FOR SALE:
(just found these)

Brand new professional quality BNC cables.
Ideal for lab, testing or RF applications.
Male BNC to BNC cable with black shielded cable.

QTY 8 - Length 6 feet - $4.00 each
QTY 2 - Length 12 feet - $5.00 each
QTY 3 - Length 14 feet - $6.00 each

All the above for $40.00 plus shipping

See: http://www.af4k.com/miscpart.htm

1354. FS: Ham Radio Magazine - 16 issues

Yahoo group: hamradio2
Date: 2005-11-28 14:19:44 UTC
From: Brian Carling
Topic: 1354 Message: 1354

FOR SALE:

Ham Radio Magazine - 16 issues from 1981 and 1976.
Most are 1981... great technical articles and more.

Available for $16.00 plus media rate postage.

1355. A Thousand Marbles

Yahoo group: hamradio2
Date: 2005-11-29 03:07:31 UTC
From: Brian Carling
Topic: 1355 Message: 1355

Everyone knows that I really enjoy amateur radio,
and have done for years.
Here's a great story I couldn't resist. You will like it too,
I am sure:

A THOUSAND MARBLES...

The older I get, the more I enjoy Saturday mornings.
Perhaps it's the quiet solitude that comes with being the first
to rise, or maybe it's the unbounded joy of not having to be
at work. Either way, the first few hours of a Saturday
morning are most enjoyable. A few weeks ago, I was
shuffling toward the ham-shack with a steaming cup of
coffee in one hand and the morning paper in the other.

What began as a typical Saturday morning turned into one
of those lessons that life seems to hand you from time to
time.

Let me tell you about it. I turned the dial up into the
phone portion of the band on my ham radio in order to
listen to a Saturday morning swap net. Along the way,
I came across an older sounding chap, with a tremendous
signal and a golden voice. You know the kind; he sounded
like he should be in the broadcasting business.

He was telling whomever he was talking with something
about "a thousand marbles." I was intrigued and stopped
to listen to what he had to say.

"Well, Tom, it sure sounds like you're busy with your job.
I'm sure they pay you well but it's a shame you have to
be away from home and your family so much.
Hard to believe a young fellow should have to work sixty
or seventy hours a week to make ends meet.
Too bad you missed your daughter's dance recital," he
continued.
"Let me tell you something that has helped me keep a good
perspective on my own priorities."

And that's when he began to explain his theory of a
"thousand marbles."
"You see, I sat down one day and did a little arithmetic.
The average person lives about seventy-five years. I know,
some live more and some live less, but on average, folks
live about seventy-five years.

Now then, I multiplied 75 times 52 and I came up with
3900, which is the number of Saturdays that the average
person has in their entire lifetime. Now, stick with me,
Tom, I'm getting to the important part.
"It took me until I was fifty-five years old to think about all
this in any detail," he went on, "and by that time I had lived
through over twenty-eight hundred Saturdays.
"I got to thinking that if I lived to be seventy-five, I only
had about a thousand of them left to enjoy. So I went to
a toy store and bought every single marble they had.
I ended up having to visit three toy stores to round up
1000 marbles. I took them home and put them inside a
large, clear plastic container right here in the shack next
to my radio gear.

"Every Saturday since then, I have taken one marble out
and thrown it away. I found that by watching the marbles
diminish, I focused more on the really important things in
life. There is nothing like watching your time here on this
earth run out to help get your priorities straight.

"Now let me tell you one last thing before I sign-off with
you and take my lovely wife out for breakfast.
This morning, I took the very last marble out of that container.
I figure that if I make it until next Saturday then I have been
given a little extra time. And the one thing we can all use is
a little more time.

"It was nice to meet you, Tom, and I hope you can spend more
time with your family, and I hope to meet you again here
on the band.
This is a 75 Year old Man, K9NZQ, clear and going QRT,
good morning!"

You could have heard a pin drop on the band when this
fellow signed off. I guess he gave us all a lot to think about.
I had planned to work on the antenna that morning, and then
I was going to meet up with a few hams to work on the next
club newsletter. Instead, I went upstairs and woke my wife
up with a kiss. "C'mon honey, I'm taking you and the kids
to breakfast."
"What brought this on?" she asked with a smile.
Oh, nothing special, it's just been a long time since we
spent a Saturday together with the kids. And hey, let's
stop at a toy store while we're out? I need to buy some
marbles...

1356. FS: Drake TR22 Microphone Connector

Yahoo group: hamradio2
Date: 2005-11-30 21:51:17 UTC
From: Brian Carling
Topic: 1356 Message: 1356

FOR SALE:
Microphone Connector for Drake TR-22 Radios -
rare.
Here is an almost impossible find - the special 3-
pin connector which is used on Drake TR22 and
TR22C transceivers.
Available for $5.00 plus shipping.

1357. FS: Panel Meters etc.. from $2.00 to $9.00

Yahoo group: hamradio2
Date: 2005-12-02 22:29:35 UTC
From: Brian Carling
Topic: 1357 Message: 1357

FOR SALE:

Mechanical Turns Counter - $5.00
Panel meter, 150 Amp DC - $2.00
200 uA DC - $4.00
1 mA DC - $5.00
RF CARRIER POWER 200W/Mod - $4.00
50 mA DC - $4.00
50V AC New In Box - $4.00
Panel Meter - CDR Rotator - $4.00
VSWR Panel Meter, Weston - $4.00
250 mA DC - $5.00
Miniature R390 style 150 mA DC $6.00
Miniature R390 style 3 mA DC - $9.00 ea.
Panel Meter 0-80 Degrees C (1mA DC) - $3.00
Meter, 5A RF Amperes - $3.00
RF Watts, 100 Watts and 1000 Watts - $4.00
1 mA DC - by Weston - $9.00
Meter in Cabinet - 100 mA DC - $10.00
3 Volts DC - $4.00
Panel Meter 1.5A DC - $5.00
HICKOK 50 uA DC - $5.00 ea.
Milliwatts and dBm, Smith - $3.00
Marion dBm Measurements - $3.00
HP dBm Power Meters - $5.00 ea.
Elapsed Time Meter - Haydon - $4.00 ea.
Tuning Indicator Meter - $2.00
Vectron Panel Meter - Center Zero - $2.00
Distortion Meter in Cabinet $8.00
Pressure Gauges - 2 for $4.00
Shipping additional - combine several.

Pictures and details at:
http://www.af4k.com/meters.htm

I have a bunch more of these interesting panel meters
to make pictures of, and I will post them soon.

1358. FS: High Voltage Electrolytic Capacitors

Yahoo group: hamradio2
Date: 2005-12-02 22:46:50 UTC
From: Brian Carling
Topic: 1358 Message: 1358

FOR SALE:

800 uF at 450V DC Sangamo QTY 10
These will get you 80 uF at 4500 V DC - great
for homebrew RF Final or Linear Amplifier project.
Will sell all ten for $50.00 plus shipping.

= = =

ALSO: 525 uF at 450V DC Sprague QTY 3 - $4.00
each.

80 uF at 450V DC metal can, NEW QTY 2 - $8.00
each.

30 uF at 450V DC metal can, NEW QTY 1 - $5.00

30 uF at 1000V DC oil-filled QTY 1 - $8.00
12 uF at 1000V DC oil-filled QTY 1 - $8.00
6 uF at 2000V DC oil-filled QTY 1 - $6.00
10 uF at 1500V DC oil-filled QTY 1 - $6.00

Details at:
http://www.af4k.com/capacitors.htm

1359. FS: Radio Dials & Misc Goodies

Yahoo group: hamradio2
Date: 2005-12-03 13:03:27 UTC
From: Brian Carling
Topic: 1359 Message: 1359

FOR SALE:

Hexacon soldering iron controller $5.00
Panel Meter for Audio VU Level - $6.00
Radio Shack antenna tuner - $6.00
Antique Dial With locking reduction drive - $15.00
2 Reduction Drive Dials 5:1 - $10.00 each.
National Velvet Verier Dial - $9.00
7.5 Amp Circuit Breaker ON-OFF Switch - $3.00
U.S. Navy Accessory Case - reduced to $9.00
Delay Relay - 115NO2 - $10.00
Delay Relay - 115N10 - $10.00
Shipping additional.

For pictures and details see:
http://www.af4k.com/miscpart.htm

1360. FS: Pyramid 22 Amp Power Supply

Yahoo group: hamradio2
Date: 2005-12-03 16:23:50 UTC
From: Brian Carling
Topic: 1360 Message: 1360

FOR SALE:
Pyramid Gold series 12V 22A Power supply. Good condition,
in rugged black case.
Adjustable 6V to 15V DC at 22 Amps continuous. 25A peak.
Repair is almost complete, using the Astron 20A.
power supply regulator board and all new series-pass
transistors.
Has a good husky power transformer. Has meters for voltage
and current.
Runs on 120V AC. Has good AC power cord.
Available for $19.00 plus shipping.

Pictures and details at:
http://www.af4k.com/radios.htm

1361. FS: Military Surplus SHOCKMOUNTS

Yahoo group: hamradio2
Date: 2005-12-05 01:15:09 UTC
From: Brian Carling
Topic: 1361 Message: 1361

FOR SALE: Military Surplus Shock Mounts.
Dimensions: 2-3/8" X 2-3/8" - Depth of 1-3/8" with four
mounting holes
for chassis side, and one larger screw for the equipment side.
Will sell all EIGHT for $12.00 plus shipping.

Pictures and details at:
http://www.af4k.com/miscpart.htm

1362. New radio questions

Yahoo group: hamradio2
Date: 2005-12-08 00:27:19 UTC
From: scaledude_2000
Topic: 1362 Message: 1362

After having been licensed for a number of years, I'm now planning on upgrading my station to modern (curent model) equipment. Newer HF transceivers seem to be mostly software driven and seem to leave the user with many opportunities to render the radio totally useless by performing major reboot/memory-erase functions. Has anyone here had any such experiences?

1363. looking for Kenwood TMD700

Yahoo group: hamradio2
Date: 2005-12-10 12:35:01 UTC
From: goshawk
Topic: 1363 Message: 1363

hello list,
I am looking for a Kenwood TMD700 radio please.
am looking for this radio as it is about the only one of its type that the menu can be made to speak on, this is a feature I need, as I am totally blind.
would prefer one with the voice board already fitted, but will take one with out if not possible.
would prefer to get it in the UK, as that is where I am.
please call or email if you have one to sell, or know where there is one going for a reasonable price, please don't say ebay, as stuff on there tends to go for very high prices in my experience, and as I am not working, I don't have that sort of money.

call on 02084785841, or email to,
goshawk@...

Simon

[Non-text portions of this message have been removed]

1364. Kenwood SP-820 and other Kenwood items FS

Yahoo group: hamradio2
Date: 2005-12-11 01:37:04 UTC
From: Ken Simpson, W8EK
Topic: 1364 Message: 1364

Kenwood Items For Sale:

Kenwood SP-820 speaker with filters
This speaker will take an input from up to two rigs,
and has a built in filter in it. It can be set for low, high,
High 2, or combinations. If desired, the bandpass of
the speaker can be narrowed to about 500 to 1000 hz,
which means that it is in effect a CW filter. Of course
it can be broader, if desired.
Although this speaker was designed to physically match
the TS-820, it can be used any place an 8 ohm speaker
is desired. Electrically, it is the same as the SP-230,
SP-930, SP-950, and others with the filters built in.
This particular speaker is in excellent shape. It works
fine, and I can not find a scratch on it. $ 75

Kenwood MC-47 Hand Microphone
This is the microphone that came with the TS-50, but can
be used on other rigs.. It has a round 8 pin connector, has
up and down buttons, plus 4 "extra" buttons on the front.
This one works fine, and is very nice shape for $45.

Kenwood MB-13 mobile bracket
This is the "quick disconnect" mobile bracket used for the
TS-50 transceiver and also the AT-50 antenna tuner.
This one is in nice shape for $35.

Kenwood MC-30 S hand microphone
This hand microphone is used with most all of the
older Kenwood rigs - TS-120, TS-180, TS-520, TS-820,
etc. This is a noise canceling mic. It has a four pin
plug on it to match these rigs. Good shape for $35

Small hand mic that came with the Drake TR-72
and TR-2200 A. It has the standard 4 pin plug wired
for Drake/Kenwood, and is a 500 ohm mic. This one says
Drake on it, but it is the same as the Kenwood microphone.
No model number on it, but it looks close to new, and
works fine. $30

Kenwood SMC-25 speaker mic
Fits TR-2500 series of HTs, and maybe others. $20

Kenwood DC-21
This unit is used on the TH-21 / 31 / 41 series of HTs. It has
an adapter that slides on in place of the battery, plus a
conversion unit that plugs into the cigarette lighter on one end

and the battery adapter on the other. $25

W09-0334 Wall charger for TH-21 / 31 / 41 series HTs
Like about 95% of these chargers, this one has the "ear"
on it broken, but can be used fine with a rubber band. $12

Wrist strap for TH-21 / 31 / 41 and likely other HTs $ 2

RA-8 Stubby Rubber duck antenna
This is for a TH-21 series 2 meter HT, with the threaded
connector. Good condition for $10

Kenwood full size 2 meter rubber duck antenna
BNC connector $10

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. $5

Kenwood EP-1 ear phone
Used on almost all Kenwood HTs. Like new. $4

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1365. Palomar R X noise bridge FS

Yahoo group: hamradio2
Date: 2005-12-11 20:56:01 UTC
From: Ken Simpson, W8EK
Topic: 1365 Message: 1365

For Sale:

Palomar R - X Noise Bridge

This unit is used to find the resistance and reactance of
your antenna. It measures from 1 to 100 MHz, so it is
good for HF and six meter measurements, but not 2
meters. The resistive component will measure between
0 and 250 ohms, and reactance from 0 to 70 ohms. It
will also show if the reactance is inductive or capacitive.
You can also determine the length of feedline, and many
other things. It is powered by a 9 volt battery.

This particular unit works fine and appears to never
have been used. It is in its original box, and has the
paper work with it.

$50 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1366. ARRL Bandwidth Proposal

Yahoo group: hamradio2
Date: 2005-12-12 04:10:36 UTC
From: Brian Carling
Topic: 1366 Message: 1366

Some interesting discussion on the ARRL Bandwidth Proposal
that they have sent over to the FCCwithout having first
properly consulted with radio amateuirs on the matter.

http://www.ad4mg.org/bandplan.htm

The Survey POLL in particular is VERY telling about how
most radio amateurs feel about the rash step that the
ARRL leadership is attempting.

1367. Hustler HF mobile antennas FS

Yahoo group: hamradio2
Date: 2005-12-17 13:58:43 UTC
From: Ken Simpson, W8EK
Topic: 1367 Message: 1367

Hustler HF mobile antennas for sale:

"Standard" Hustler resonators:
75 meter resonator RM-75 $ 18
40 meter resonator RM-40 $ 17
20 meter resonator RM-20 $ 15
17 meter resonator RM-17 $ 16
15 meter resonator RM-15 $ 14
12 meter resonator RM-12 $ 14
10 meter resonator RM-10 $ 12

"Super" Hustler resonators (high power version):
75 meter RM-75 S $ 36
40 meter RM-40 S $ 25

Hustler mobile masts:
MO-1 (folds about 14 inches above ball)
... New - still on bubble pack card - $ 28
MO-2 - This mast is not in good shape where it folds.
... It is OK to use as a fixed mast (like an MO-3), but is
... cracked where it folds. 54 inch - $ 18
MO-4 short 22 inch mast - $14

RSS-2, Stainless steel resonator spring $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1368. TVI filters FS

Yahoo group: hamradio2
Date: 2005-12-17 16:27:24 UTC
From: Ken Simpson, W8EK
Topic: 1169 Message: 1368

Low Pass filters for the transmitter for sale:

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your
transmitter and antenna, and has been optimized to
have more attenuation in the 40 MHz region, where
many TVs have their IF. According to the manual it is
good for 1000 Watts "average", which would be about
2000 watts PEP, and has over 80 db attenuation at
41 MHz. SO-239 connectors on each end. This one
looks close to new, and also has the single page
"manual" with it. $ 30

Drake TV-1000-LP Low pass filter
This is the filter that is in the copper case, and may also
be used on the low end of six meters, as well as HF. It is
a 50 ohm filter and is good for 1000 W AM below 30 MHz
(which would be over 3000 Watts PEP SSB), and
about 200 W up to 52 MHz. With paper work for $ 30

Johnson Nye Viking 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut
off frequency of 45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts
PEP SSB. It has SO-239 connectors on each end.
$30.

Nye Viking Low Pass Filter Model 020-001
Eliminate the harmonics going out your feed line,
and reduce TVI. It is rated at 2000 watts, with
over 65 db of attenuation above 57 MHz.
This one is in very nice shape for $30.

Drake TV-5240-LP low pass filter
This number is correct; it is not a TV-5200. This filter is
different than the typical low pass filter. It has an SO-239
connector on each end, but instead of being long and skinny,
the enclosure is about 5 inches square. I think this is a
fairly old filter. It has brownish/gray paint over the copper
colored case. I have not been able to find any specs on
this filter. It does say "For use in 52 ohm line of transmitters
operating below 30 Mc." printed on it. $25

Drake TV-100-LP low pass filter
This is for lower power -- up to 100 watts AM.
It has the copper case. It is approaching antique status,

as I would guess it must be 30 years old, but still works fine. Basically it is the same as the TV-1000-LP above, but with one tenth of the power ratings. $ 15

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power. This one has an SO-239 on one end, and about a 2 foot length of coax and PL-259 on the other end. $30

Ameco LN-2 low pass filter
This filter is rated at 100 Watts, with an SO-239 connector on each end. $12

For the TV receiver:

Drake TV-300-HP
High Pass filter for the TV for 300 ohm twin lead. This filter is collectable, and is unused as best I can determine. It is still in its original box (not the newer blister pack), with an "RLD" logo on it, and says "NEW TV-300 HP High Pass Filter, Attenuates 0-52 MHz". A grounding strap is also attached.
$ 12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1369. Miscellaneous Oddball Goodies...

Yahoo group: hamradio2
Date: 2005-12-19 00:01:51 UTC
From: Brian Carling
Topic: 1369 Message: 1369

FOR SALE:
Miscellaneous Strange Electronic Gizmos...

COLOR ORGAN in nice TEN-TEC
case - $6.00

Ham QST Project - in a VERY nice case - $15.00

National Radio Co. Velvet Vernier -
$12.00

National Radio Line Filter - $5.00

Courier Communications PORTA-
LAB Radio Tester - $19.00

Pye Telecommunications CTCSS Encoder/Decoder $4.00

POWERCON Vibrator Power Supply

E.F. Johnson 4-pin Tube Sockets - OK
I found 6 altogether - $32.00 for the
lot.

CS-137 Military Crystal Cases - for FT243
Crystals - $16.00

Pictures and additional oddball listings at:
http://www.af4k.com/miscpart.htm

1370. FS: CRYSTAL SOCKETS

Yahoo group: hamradio2
Date: 2005-12-27 11:31:25 UTC
From: Brian Carling
Topic: 1370 Message: 1370

FOR SALE:

NEW CERAMIC HC6/U CRYSTAL SOCKETS.
These are for the metal can crystals with pins
spaced
about 1/2" apart. These are new, ceramic sockets
usable
all the way up to VHF. Single screw mount, with
solder terminals.
Great for amateur radio homebrew or repairs.
They have 0.486" pin spacing. Smaller diameter
pins than FT243.
These mount with a single hole. Dozens available
as follows:
Reduced from $3.00 each.
Dozens available for $1.50 each or 10 for $10.00
plus shipping.

Picture:
http://af4k.com/imag/ham/hc6s2.jpg

Dimensions:
http://af4k.com/crystal_holders.htm

VARIOUS CRYSTALS

[Non-text portions of this message have been removed]

1371. REDUCED: New 450V Electrolytic Can Capacitors Deal

Yahoo group: hamradio2
Date: 2005-12-28 20:56:04 UTC
From: Brian Carling
Topic: 1371 Message: 1371

FOR SALE:

Group of FOUR 450V Can Capacitors...

NOS AEROVOX Electrolytic CAN Capacitors.
Excellent for homebrew or repair of radio equipment.
All shiny and new looking. Two are still in boxes.

AFH1-55 which has one section of 80 uF at 450V DC
working voltage.
QTY 2 Available for $8.00 each plus shipping.

AF4H-18-45 which has FOUR sections of 40 uF at
450V DC working voltage.
QTY 1 Available for $12.00 plus shipping.

PYRAMID TM-4089 has Two sections of 30 uF at 450V
DC and two sections of 125 uF at 25V DC.
QTY 1 available for $6.00 plus shipping.

REDUCED - was $33.00 for all.

BUY ALL 4 OF THESE FOR $20.00 for shipping

1372. Touchtone (DTMF) microphones FS

Yahoo group: hamradio2
Date: 2005-12-31 14:46:12 UTC
From: Ken Simpson, W8EK
Topic: 1372 Message: 1372

Microphones with touchtone (DTMF) pad for sale:

Kenwood MC-53
This mic has the touchtone pad, but also has an additional
four buttons for tasks such as VFO or memory selection,
memory recall, calling a priority frequency, and a programmable
button, along with up and down buttons. It has the modular
connector similar to a LAN cable or phone line. This one
is in very nice shape, and works fine. $50

Icom HM-14
This mic has the 16 digit touchtone pad, but also has the
up and down switches. It has the round 8 pin connector,
and is in good shape, and works fine. $45

Data Signal "Data-Coder 5" touchtone mic
This mic has a 12 digit touchtone pad on it, plus a normal
low impedance microphone. Like new. $40

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone
pad to a lot of rigs in the 70s and 80s. Normal
hand mic from the front, but has a touchtone pad
on the back. Four pin mic plug.
This particular unit has been used, but is in good
shape and includes paper work. $ 40

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1373. Wattmeters and SWR Bridges FS

Yahoo group: hamradio2
Date: 2005-12-31 16:50:39 UTC
From: Ken Simpson, W8EK
Topic: 1373 Message: 1373

Wattmeters For Sale:

HyGain Model 412 B, HF wattmeter
This meter will measure your HF power in three ranges --
2000 Watts, 200 Watts, and 20 Watts. Of course it will
measure forward and reflected power, and SWR. It is
in nice shape, and works fine. $ 50

ParaDynamics PDC-1
This HF wattmeter / SWR bridge will read forward and
reflected power with either 100 W or 10 W full scale. It
is relatively small, making it great for mobile operation.
Of course with a 10 W scale, it would be useful for QRP
operation as well. $18

SWR Bridges For Sale:

Dual meter SWR Bridge:
Swan SWR-1
This unit has two meters on it. The meter on the left
reads forward power and the meter on the right reads
reflected power. It is in a heavy metal enclosure with
two SO-239 connectors. It works fine and looks great. $ 20

SWR Bridge
This is the standard HF SWR bridge in a gray crinkle box
about 6 inches long and a couple inches square, with SO-239
connectors coming out of each end. It works fine. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1374. Coaxial antenna switches FS

Yahoo group: hamradio2
Date: 2005-12-31 20:05:33 UTC
From: Ken Simpson, W8EK
Topic: 1239 Message: 1374

Coaxial antenna switches for sale:

B & W Model CS-6 G (595) coax switch
This is the switch that is in a rectangular box about 9 inches long, with seven SO-239 connectors coming out of the back. It will switch 6 antennas, grounding the antennas that are not in use. It works fine and is in good shape. $ 40

B & W Model 550 G coax switch
This model will switch up to 5 antennas, and DOES ground unused antennas. It has SO-239 connectors on the sides, with the coax coming out like spokes of a wheel. It is in good condition and works fine. Mounting bracket is included for $ 30.

Waters (B&W) 335 coax switch
This is basically the same as the B & W Model 375 coax switch, except the unused antennas are NOT grounded. This will switch up to 6 antennas, has 7 SO-239 connectors, with the coax going out the back. This one is good condition, and works fine. $ 38

MFJ 1702, Two position Coax switch
Actually, the switch has 3 positions. One for each of the 2 antennas, and a third to ground both antennas. Constant impedance type design in heavy die cast enclosure for low loss, even into VHF and UHF frequencies. Like new. $20

2 position coax switch
These are a bit odd. They look close to what a Dow Key antenna relay looks like, but no relay coil to switch. It is a manual switch instead. There is a SO-239 connector at the top coming out of each side, with the common at the bottom. In the middle is a bar that slides back and forth to select the antenna. It is in a very rugged sealed metal box. Two switches available for $18 each.

B & W 551 A "Transfer" Coax Switch
This switch is designed to switch an auxiliary piece of equipment in and out (For example, bypass a linear amplifier, transverter, preamp, etc.). It has four SO-239 connectors. It is still in its original box, with the original paper work, and appears unused. $45

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1375. REDUCED: BC-669 CRYSTALS TYPE DC34 for 160m, 80m

Yahoo group: hamradio2
Date: 2006-01-01 16:28:04 UTC
From: Brian Carling
Topic: 1375 Message: 1375

FOR SALE:
Twelve DC 34 Crystals Type DC34 as used in BC-669 Transmitter.

1690, 1830, 1830, 1830, 1850, 1850,
1870, 1910, 1910, 1910, 1930 and 3655 kHz.

DC-34 - Crystal 1-3/8" wide X 1/2" X 1-3/8" tall.
Pins 3/4" apart. 1/8" dia. X 5/8" long.

REDUCED from $12.00 each.
Total of twelve of these offered at $6.00 each or all for $50.00
plus shipping.

For picture and the holder size and dimensions see:

http://www.af4k.com/dc34_crystals.htm
http://www.af4k.com/crystal_holders.htm

1376. 2 meter amplifier / receive preamp FS

Yahoo group: hamradio2
Date: 2006-01-01 19:48:03 UTC
From: Ken Simpson, W8EK
Topic: 1376 Message: 1376

For Sale:

Tokyo High Power HL-35 V power amplifier / receiver preamp

This unit is designed for use with a 2 meter HT. It will take from
1 to 5 watts input, and produce from 15 to 35 watts output. In
addition, it has a good GASFET preamplifier on it to help your
receive if you need it. The amp and the preamp both have
separate on-off switches, so you can use one independent of
the other.

This particular unit produced 17 watts out with about 1 watt input,
so about 2 watts should produce 35 watts.
It looks fine also. $45 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1377. FS: COILS COIL COILS

Yahoo group: hamradio2
Date: 2006-01-03 11:31:16 UTC
From: Brian Carling
Topic: 1377 Message: 1377

FOR SALE - Quantity 30 plus RF coils. Including AIRDUX air core
and military surplus ceramic core types.
From $2.00 to $14.00 - great for homebrew transmitters, receivers,
linear amplifiers and crystal sets.

Examples:

Group of smaller Airdux coils. New in Boxes.
4 boxes, three coils. If I can find the fourth
coil
I will throw it in at no additional charge.
816T - 1" diameter X 3". Has 25 turns of 18
gauge
wire - 4.8 uH
508T - 5/8" diameter X 2" long. 16 turns of 18
gauge
wire - 1.5 uH
416T or 432T - 5/8" diameter X 2" has 32 turns of
20 gauge wire - 3.4 uH
Will sell all of these small coils for $10.00 plus
shipping.

Wilcox ceramic core transmitting coil.
2-1/2" diameter X 3-3/4" long coil on a 5" long
form.
Has 26 turns of 14 gauge wire. Inductance is 21.1
uH.
Available for $9.00 plus shipping.

I will be adding more coils as time permits.
For pictures and details see:
http://www.af4k.com/coils.htm

RF COILS - PICTURES and DETAILS

[Non-text portions of this message have been removed]

1378. FS: Turner Plus Three Desk Mic

Yahoo group: hamradio2
Date: 2006-01-04 17:54:15 UTC
From: Brian Carling
Topic: 1378 Message: 1378

FOR SALE:
Turner Plus Three desk microphone. Good working condition.
Has the coil cord with 4-pin connector like used on Yaesu and
Kenwood
rigs of the 1970s etc. Works well with a variety of ancient and
modern rigs.

Available for $22.00 plus shipping.

Here are some glowing reviews!
http://www.eham.net/reviews/detail/3116

1379. FS: CS-137 Military Crystal Boxes

Yahoo group: hamradio2
Date: 2006-01-05 00:10:12 UTC
From: Brian Carling
Topic: 1379 Message: 1379

FOR SALE:
CS-137 Military Crystal Cases - for FT243
Crystals.
Vintage World War II era U.S. Army Signal Corps
with
two padded compartment crystal cases
with no crystals. Sold elsewhere for $50.00 each.
Each of these military surplus radio accessory
cases
will store up to 120 crystals. Great condition
inside
and out. Ideal for storing your radio crystals.
QTY 3 Available for $19.00 each plus shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

1380. FS: High Power Zener Diodes

Yahoo group: hamradio2
Date: 2006-01-06 03:17:28 UTC
From: Brian Carling
Topic: 1380 Message: 1380

FOR SALE: HIGH POWER ZENER DIODES

These are ALL NEW stud mount diodes.
3.7 Volts at 50 Watts
10 Volts at 50 Watts
12 Volts at 50 Watts
15 Volts at 50 Watts
18 Volts at 50 Watts
22 Volts at 50 Watt
25 Volts at 50 Watts
25 Volts at 100 Watts
39 Volts at 50 Watts
39 Volts at 100 Watts
68 Volts at 100 Watts

I may add a few more in the next few days.
See web site: http://www.af4k.com/diodes.htm

Pricing - 50 Watt zener diodes $3.00 each plus
shipping.
100 Watt zener diodes $5.00 each plus shipping.

73 - Brian, AF4K

1381. 2 meter vertical antenna FS

Yahoo group: hamradio2
Date: 2006-01-07 12:26:02 UTC
From: Ken Simpson, W8EK
Topic: 1381 Message: 1381

Two meter omnidirectional vertical antenna for sale:

Cushcraft ARX-2 Ringo Ranger Antenna

For 2 meters, although it can be tuned to cover commercial
frequencies either side of the amateur 2 meter band (about
130 to 170 MHz). It is rated to have 6 db gain.
This one is in very good shape. Of course the paper work
is included. $45 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1382. FS: Knobs, Incl. Collins and Hallicrafters

Yahoo group: hamradio2
Date: 2006-01-07 14:18:35 UTC
From: Brian Carling
Topic: 1382 Message: 1382

FOR SALE:
Two lots of antique radio knobs...

Knob Collection #1 - Collins etc.
Unsure which models of radios these five knobs go
to.
They are all in good shape and come with the set
screws.
Sizes are: 3", 2-5/8", 2-3/8", 1-7/8" and 1-
1/2" diameter.
Available for $29.00 plus shipping

Knob Collection #2 - Hallicrafters etc.
Looks like some of these three knobs and two dial
skirts
are for SX101 etc.
All in good shape with set screws.
Sizes are all 2-11/16" diameter.
Available for $19.00 plus shipping.

Pictures and details at:
http://www.af4k.com/miscpart.htm

1383. Kenwood items FS

Yahoo group: hamradio2
Date: 2006-01-07 14:39:30 UTC
From: Ken Simpson, W8EK
Topic: 1383 Message: 1383

Kenwood items for sale:

Kenwood MC-47 Hand Microphone
This is the microphone that came with the TS-50, but can
be used on other rigs.. It has a round 8 pin connector, has
up and down buttons, plus 4 "extra" buttons on the front.
This one works fine, and is very nice shape for $45.

Kenwood Extender feet
These are the extra feet that can be used on the front of
most Kenwood rigs to tilt the unit so that it is raised in the
front. They screw in to the standard feet. These are in
very nice shape. $15

Small hand mic that came with the Kenwood TR-7200
and TR-2200 A. It has the standard 4 pin plug wired
for Drake/Kenwood, and is a 500 ohm mic. This one says
Drake on it, but it is the same as the Kenwood microphone.
No model number on it, but it looks close to new, and
works fine. $30

Kenwood DC-1
This is the unit that slides on to the HT in place of a battery.
It permits one to operate off of 12 Volt DC, such as from a
car. It is used with the TH-75, TH-77, TH-25, TH-26 and
maybe others. Still in its original box with paper work, NOS $20

Kenwood PG-2 V
This is a cable that is used with many Kenwood HTs to charge,
operate off of 12 V DC, etc. Still sealed in its bag, NOS $ 12

Special Rubber Duck antennas for Kenwood TH-21 / 31 / 41
series HTs with the threaded connector
Aftermarket stubby, 3.3 inches long $10
Kenwood RA-8 Stubby, 4 inches long $10
Kenwood regular, 6.6 inches long $10

Kenwood full size 2 meter rubber duck antenna
BNC connector $10

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. $5

Antenna adapter to fit the connector on the TH -
21 / 31 / 41, and adapt it to standard PL-259
antenna connector. $ 3

Antenna adapter as above, but goes to
BNC connector. $ 3

Service manual for Kenwood TR-2600 HT - $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1384. FS: Johnson Tube Sockets

Yahoo group: hamradio2
Date: 2006-01-07 14:45:00 UTC
From: Brian Carling
Topic: 1384 Message: 1384

FOR SALE:

E.F. Johnson 4-pin Tube Sockets
Ceramic and silver type sockets - overall 3.25"
dia.
Made for tubes about the size of 4PR600 etc.
Pin diameters look alike.
Will sell for $8 each, or all SIX for $32.00
plus shipping.

1385. looking for IC-T81E accessories please.

Yahoo group: hamradio2
Date: 2006-01-07 15:27:38 UTC
From: goshawk
Topic: 1385 Message: 1385

hello list,
I am looking for the following accessories for an Icom IC-T81E handheld.
case, belt clip, car lead, high capacity battery.
if you have any of these to sell, or know where there are any of these items still going, please call or email.
call 02084785841, email,
goshawk@...

Simon

1386. FS: Octal Sockets and 11-pin Octal style plugs

Yahoo group: hamradio2
Date: 2006-01-07 15:54:38 UTC
From: Brian Carling
Topic: 1386 Message: 1386

FOR SALE:

Octal Sockets and 11-pin Octal style plugs.
11 Pin Octal style Plugs.
These are brand new, and look just like a male
octal connector - cable end.
Same size only with eleven pins. Black plastic
without shell.
QTY 18 available for $4.00 each or buy all for
$60.00 plus shipping.

Octal Tube sockets - Brand new.
These have two mounting ears for mounting with
screws to chassis.
Gray plastic. Very well made and sharp looking.
QTY 24 available for $3.50 each or $3.00 each for
ten or more, plus shipping.

For details see:
http://www.af4k.com/miscpart.htm

1387. FS: SET OF FOUR SHOCK MOUNTS

Yahoo group: hamradio2
Date: 2006-01-07 21:44:26 UTC
From: Brian Carling
Topic: 1387 Message: 1387

FOR SALE:

SET OF FOUR SHOCK MOUNTS - Barry Mount type 780-
10G.
Suitable for mounting and protecting radios and
other
delicate electronic equipment. New, and unused.
These are 2-3/8" square and mount through the four
corner holes on 2" centers.
The top mount has a threaded hex female fitting,
appears
to be #10 threads.
Set of 4 available for $22.00 plus shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

1388. FS: Oddball Collection or Phono cutters and cartridges

Yahoo group: hamradio2
Date: 2006-01-10 01:45:38 UTC
From: Brian Carling
Topic: 1388 Message: 1388

FOR SALE:

Here is a box of phono cartridges, and sapphire tip cutter
needles, etc. etc. etc.
Includes a G.E. Diamond stylus, Astatic 66-2M cartridge,
Astatic 310T or 710 cartridge, 6 or 7 Duotone sapphire
record-cutting needles. Clarkstan cartridge, Walsco items.
4 New RCA microphone mounting cushions in the
original unopened packages...
Astatic ceramic cartidge type 245, a type PL-2 cartridge.
Many adapters, fittings and needles.
Some of this is new, some used. I am no expert.

Since I have no idea what it is all worth, will let it all go
for $9.00 plus $4.50 shipping

1389. FS: 160m and 40m crystals $4.00 and 5.00 closeouts.

Yahoo group: hamradio2
Date: 2006-01-10 11:16:43 UTC
From: Brian Carling
Topic: 1389 Message: 1389

JANUARY SPECIALS:

FT243 Crystals on 1977.5 kHz
QTY 8 available for $5.00 each plus shipping.
Or buy 5 for $20.00 plus shipping

FT243 crystals on 7000 kHz
QTY 8 available for $5.00 each plus shipping.
Or buy 5 for $20.00 plus shipping

FT243 crystals on 7000, 7100, 7200 kHz
QTY 4 each available for $5.00 each plus shipping.

Many other FT243 crystals on popular ham
frequencies available at:
http://www.af4k.com/crystals.htm

1390. REDUCED: Powercon Vibrator Power Supply

Yahoo group: hamradio2
Date: 2006-01-13 19:13:02 UTC
From: Brian Carling
Topic: 1390 Message: 1390

REDUCED:

POWERCON Vibrator Power Supply - Converts 12V DC
to 110V AC.

This is how we did it in the old days before
transistors!
Could probably be easily set up with a bridge
rectifier,
fullwave, doubler or whatever to produce
something useful like 400-700V DC for your
boatanchor projects.

Comes in a heavy duty metal case with handle.
It has output voltage selector
settings for LOW-MED-HIGH-MAX!
It is designed to produce 110V AC from 12V DC
at 300 Watts continuous.

If anyone would enjoy experimenting with
vibrator power supplies this is just
what you would enjoy a lot. May be easily
adapted to providing higher DC voltage for
tube plate supply by using diode doubler circuit.

Available for $8.00 plus shipping

Picture and details at:
http://www.af4k.com/miscpart.htm

1391. Drake items FS

Yahoo group: hamradio2
Date: 2006-01-14 22:43:48 UTC
From: Ken Simpson, W8EK
Topic: 1350 Message: 1391

Drake items for sale:

Case for Drake TR-22 C
This is the black case that fits the Drake TR-22 C, and
has a pocket for the microphone, plus cutouts in the
back for antenna, power, etc. It is good shape, except
that the Drake Logo is not near as brilliant as it once
was. $12

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone pad
to a lot of rigs in the 70s and 80s. Normal hand mic
from the front, but had a touchtone pad on the back.
Four pin mic plug. This particular unit has been used,
but is in good shape and includes paper work. $ 40

Drake hand microphone
This is like the hand mic that came with the Drake TR-72
and TR-22 C. It has the standard 4 pin plug wired for
Drake/Kenwood, and is a 500 ohm mic. No model
number on it, but it looks close to new, and works fine. $30

Cover for Heath Wattmeter - Drake color
This is the inverted "U" cover that fits the Heath HM-102
and HM-2102 wattmeters, and maybe other units. It is
in nice shape. It has been painted black to match
Drake gear. It is no longer Heath Green. $12

I have a NOS 6JB6 available. I only have one, but that
may be enough to help someone. $20

Drake TV-5240-LP low pass filter
This number is correct; it is not a TV-5200. This filter is
different than the typical low pass filter. It has an SO-239
connector on each end, but instead of being long and skinny,
the enclosure is about 5 inches square. I think this is a
fairly old filter. It has brownish/gray paint over the copper
colored case. I have not been able to find any specs on
this filter. It does say "For use in 52 ohm line of transmitters
operating below 30 Mc." printed on it. If anyone has any
additional information on it, I would appreciate hearing. $30

Drake TV-300-HP high pass filter
High Pass filter for the TV for 300 ohm twin lead.
This filter is collectable, and is unused as best I can
determine. It is still in its original box (not the newer
blister pack), with an "RLD" logo on it, and says

"NEW TV-300 HP High Pass Filter, Attenuates
0-52 MHz". A grounding strap is also attached. $ 15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1392. FS: Heath Items

Yahoo group: hamradio2
Date: 2006-01-16 02:43:24 UTC
From: Brian Carling
Topic: 1392 Message: 1392

FOR SALE:

Heathkit SP-99 External Speaker - $55.00
Heathkit DX60 Transmitter - $115.00
Heathkit HR10B Receiver - $65.00
Heathkit HG10B VFO - $65.00
Longines Symphonette SW set - $16.00

Shipping additional.

Pictures and details at:
http://www.af4k.com/radios.htm

1393. FS: Variety of Radios

Yahoo group: hamradio2
Date: 2006-01-16 02:51:31 UTC
From: Brian Carling
Topic: 1393 Message: 1393

FOR SALE:

Lafayette KT340 Receiver, exc. - $235.00
Midland 13-510 2m FM - $25.00
Hallicrafters SX99 Receiver - $95.00
YAESU MEMORIZER CPU-2500R 2m FM - $35.00
ICOM IC-230 2m FM - $35.00
KLM 432 MHz SSB CW, ECHO 70 - $25.00
AZDEN PCS3000 2m FM - $25.00
Midland 13-867 CB Radio - $9.00
Kenwood PS-510 Power Supply - $155.00

Shipping Additional.

Pictures and details at:
http://www.af4k.com/radios.htm

1394. FS: Several Microphones

Yahoo group: hamradio2
Date: 2006-01-16 02:59:39 UTC
From: Brian Carling
Topic: 1327 Message: 1394

FOR SALE:
Electrovoice EV664 - $70.00
Shure 404B Mobile Mic - $20.00
YAESU FT-101 Series Mic - $25.00
Motorola Communications Desk Mic - $19.00
Turner SR785 Gooseneck - $19.00

Shipping additional. See:
http://www.af4k.com/mics.htm

1395. REDUCED MORE: Rechargeable batteries

Yahoo group: hamradio2
Date: 2006-01-19 12:14:55 UTC
From: Brian Carling
Topic: 1395 Message: 1395

REDUCED:

Several Rechargeable batteries. Great for Field /
QRP ops
and experimenters. These are sealed lead-acid
batteries
and do not require any kind of fancy charging
system.
Great for field day or operating ham gear etc.
These are lightly used but have plenty of life
left in them.

QTY 1 - Ohmeda - 12V at 2.3 AH - $4.00
QTY 2 - UNIPOWER 6 V at 2.8 AH - $3.00 each
QTY 1 - UNIPOWER 12 V at 7.5 AH - $7.00
QTY 4 - Werker - 12 V at 5 AH - $5.00 each

Shipping additional.

1396. FS: LONGINES Shortwave Portable Set

Yahoo group: hamradio2
Date: 2006-01-19 12:42:12 UTC
From: Brian Carling
Topic: 1396 Message: 1396

FOR SALE:
CLASSIC Longines Symphonette Model 4597-B
Shortwave Receiver.

This portable receiver has AM, FM and two
shortwave bands, 1.7 to 4.9 MHz
and 4.9 to 12 MHz. Has built-in telescopic antenna
in good shape.
Dual rate tuning for badspread, with all original
knobs.
Lighted slide rule type dial with on/off switch.
Volume and tone controls. Earphone jack for quiet
listening.
Operates on internal batteries or external power
source (not included)
I was told that this works but I have not tested
it. SOld as-is. See picture and details at:
http://www.af4k.com/radios.htm
Available for $15.00 plus shipping

1397. FS: Curtis EK-38 KEYER

Yahoo group: hamradio2
Date: 2006-01-21 14:36:28 UTC
From: Brian Carling
Topic: 1397 Message: 1397

FOR SALE:

Curtis EK-38 Keyer - Great for working CW with
paddles.
It looks like a good one. Adjustable from 8 to 50
wpm.
Very stylish, wrap-around cabinet. Has controls
for
sidetone volume, speed in WPM, tune switch for
key-down.
On the rear there are jacks for your paddles,
xmtr,
straight key in, and a fuse. Importantly - it also
has
a SWITCH for RELAY - TRANSISTOR, so that you can
use it
to key TUBE TRANSMITTERS!
Requires 120V AC. Power cord is missing but easily
replaced. Sold as-is and untested. May work fine.
Available for $25.00 plus shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

1398. FS: Two Straight Keys

Yahoo group: hamradio2
Date: 2006-01-21 14:27:14 UTC
From: Brian Carling
Topic: 1398 Message: 1398

FOR SALE: Two Straight Keys.

The first key is a J-37 in excellent shape, all complete and
mounted on a type J-47 base. Available for $35.00 plus shipping.

The second is a generic straight key with shorting bar.
Also in great shape. Available for $25.00 plus shipping.

Pictures and details at:
http://www.af4k.com/miscpart.htm

1399. REDUCED: Collins & Hallicrafters knobs etc.

Yahoo group: hamradio2
Date: 2006-01-21 15:01:41 UTC
From: Brian Carling
Topic: 1399 Message: 1399

REDUCED PRICES:

Knob Collection #1 - Collins etc.
Unsure which models of radios these five knobs go to.
They are all in good shape and come with the set screws.
Sizes are: 3", 2-5/8", 2-3/8", 1-7/8" and 1-1/2" diameter.
Available for $19.00 plus shipping.

Knob Collection #2 - Hallicrafters etc.
Looks like some of these three knobs and two dial skirts
are for SX101 etc.
All in good shape with set screws. Sizes are: all 2-11/16" diameter.
Available for $12.00 plus shipping.

Pictures at:
http://www.af4k.com/miscpart.htm
(about 1/3 way down the page.)

Thanks for looking! 73 - Brian

1400. FS: Four Microphones

Yahoo group: hamradio2
Date: 2006-01-27 11:09:40 UTC
From: Brian Carling
Topic: 1400 Message: 1400

FOR SALE: FOUR RADIO MICROPHONES.

Shure 404B Mobile Microphone.
This microphone is in excellent shape and in
excellent working condition.
Comes with a nice coil cord, and no connector.
Available for $25.00 plus shipping.
http://www.af4k.com/imag/ham/SHURE404B.jpg

YAESU FT-101 Series Microphone.
This original Yaesu hand mic is in very good
working condition. Works with all
FT-101, FT-101B thru F rigs. Has cable and 4-pin
connector in great shape.
Available for $25.00 plus shipping.
http://www.af4k.com/imag/ham/FT101mic.jpg

Motorola Communications Desk Microphone.
Model TU532A-1 is a low impedance mic, designed
for 600 ohms, with PTT bar.
Bottom cover is missing. The cable is in great
shape.
Available for $15.00 plus shipping.
http://www.af4k.com/imag/ham/MotorolaMic.jpg

Turner SR785 Gooseneck microphone, NEW IN THE BOX.
Has PTT bar and cable attached.
This is a rugged, low impedance communications
microphone, 150 ohms.
Designed for crystal clear voice communications by
radio or P.A.
If you know Turner mics, you know that they all
sound great.
Satin-chrome finish with rugged, durable metal
construction that
will give you many years of good performance in
any communications
environment. Comes new in the box with data sheet.
QTY 1 left - New in box for $19.00 plus shipping
http://www.af4k.com/imag/ham/turner_gooseneck.jpg

More pictures and details CLICK HERE...

[Non-text portions of this message have been removed]

1401. FS: Audio Lab Controller

Yahoo group: hamradio2
Date: 2006-01-28 22:00:25 UTC
From: Brian Carling
Topic: 1401 Message: 1401

FOR SALE: Audio Lab Controller
Really nice sloping cabinet with a built in audio
distribution set-up and speaker.
Has switching for 12 stations. Can be used as a
multi-station intercom or audio language lab.
Has 12 switches and a multi-conductor cable
terminated
to a 15-pin 'D' connector the same as the old
joystick
connectors used on a lot of computers.
Sold as-is and untested.

Available for $15.00 plus shipping.

Pictiure and details at:
http://www.af4k.com/miscpart.htm

http://www.af4k.com/miscpart.htm

[Non-text portions of this message have been removed]

1402. REDUCED: NIB Amperite Delay Relays $1

Yahoo group: hamradio2
Date: 2006-01-29 10:33:49 UTC
From: Brian Carling
Topic: 1402 Message: 1402

REDUCED:
Amperite Time Delay Relays - New In Box.

All are new and in the boxes.
26NO60T (9-pin mini base, 24-28V, 60 sec.)
QTY 3 - $2.00 each or....
BUY ALL THREE FOR $3.00 PLUS SHIPPING!!

115NO2 = 2 seconds, normally open contact.
(octal socket, 115-120V) - 1 left - Available for
$5.00

BUY all 4 of the above relays for $6.00
plus $5 for shipping.

1403. FS: Jones Micromatch QRP SWR-Wattmeter

Yahoo group: hamradio2
Date: 2006-02-01 21:36:12 UTC
From: Brian Carling
Topic: 1403 Message: 1403

FOR SALE:
Jones Micromatch MM563 QRP SWR System.
This is an exceptionally nice VHF/UHF type
reflectometer
in excellent shape.
One of the nicest I have seen. Comes with N type
connectors and BNC adapters.
RANGES: 4 Watts, 12 Watts and SWR. Also has
continuously variable CAL adjustment and FORWARD
range adjustment so that SWR is read accurately
at any power. The coupler is made of solid brass
and
is still shiny and new looking. Has gold letters
raised
up on the name plate.

Available for $45.00 plus shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

1404. FS: CW Straight key

Yahoo group: hamradio2
Date: 2006-02-02 01:37:30 UTC
From: Brian Carling
Topic: 1404 Message: 1404

For those still looking for a nice straight key, here are two for sale:

The first key is a J-37 in excellent shape, all complete and mounted on a
type
J-47 base. Available for $35.00 plus shipping.
http://www.af4k.com/imag/ham/J37.jpg

The second is a generic straight key with shorting bar.
Also in great shape. Available for $25.00 plus shipping.
http://www.af4k.com/imag/ham/key.jpg

73 & thanks for looking.

Brian, AF4K

[Non-text portions of this message have been removed]

1405. Wattmeters and SWR Bridge FS

Yahoo group: hamradio2
Date: 2006-02-04 13:00:44 UTC
From: Ken Simpson, W8EK
Topic: 1405 Message: 1405

Wattmeters and SWR Bridge For Sale:

Heath HM-102 wattmeter
Covers 1.8 to 30 MHz, with 200 W and 2000 W full
scale. It can also be used to check SWR, and has a
remote sensor that can either be left inside the meter,
or separated from the actual meter by about 3 feet.
SO-239 connectors in and out. This particular meter
is in nice shape, with no scratches. Paper work
included for $40.

HyGain Model 412 B, HF wattmeter
This meter will measure your HF power in three ranges --
2000 Watts, 200 Watts, and 20 Watts. Of course it will
measure forward and reflected power, and SWR. It is
in nice shape, and works fine. $ 50

ParaDynamics PDC-1
This HF wattmeter / SWR bridge will read forward and
reflected power with either 100 W or 10 W full scale. It
is relatively small, making it great for mobile operation.
Of course with a 10 W scale, it would be useful for QRP
operation as well. $18

SWR Bridge
This is the standard HF SWR bridge in a gray crinkle box
about 6 inches long and a couple inches square, with SO-239
connectors coming out of each end. It works fine. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1406. Hand microphones FS

Yahoo group: hamradio2
Date: 2006-02-04 15:46:37 UTC
From: Ken Simpson, W8EK
Topic: 1406 Message: 1406

Hand Microphones For Sale:

Drake hand microphone
This is like the hand mic that came with the Drake TR-72
and TR-22 C. It has the standard 4 pin plug wired for
Drake/Kenwood, and is a 500 ohm mic. $30

Heath hand microphone
This mic says "Heath" on the front of it. The most
important part is that it is high impedance, and that
it has the 2 pin Amphenol connector on it, as used
by the HW and SB lines, and most other Heath rigs.
To put it another way, it is ready to use by plugging
it in to your HW-100, SB-100, or whatever. It works
fine, although its original white color is somewhat
faded in some places. $ 30

ElectroVoice 210 E
Hi Z mic for the older rigs. It is in nice shape. $30

Kenwood MC-53
This mic has the touchtone pad, but also has an additional
four buttons for tasks such as VFO or memory selection,
memory recall, calling a priority frequency, and a programmable
button, along with up and down buttons. It has the modular
connector. This one is in very nice shape, and works fine. $50

Data Signal "Data-Coder 5" touchtone mic
This mic has a 12 digit touchtone pad on it, plus a normal
low impedance microphone. Like new. $40

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1407. TenTec Triton IV HF xcvr and 228 antenna tuner FS

Yahoo group: hamradio2
Date: 2006-02-04 17:17:56 UTC
From: Ken Simpson, W8EK
Topic: 1407 Message: 1407

TenTec items for sale:

TenTec Triton IV (Model 540) HF transceiver
Covers 80 thru 10 meters, but not the WARC bands.
Fully solid state, with approximately 100 Watts output power.
Of course it has the great QSK on CW that TenTec is famous
for, along with really great audio. This one is in good shape.
It works 100%. Cosmetically, it is very, very good. No
scratches that I can find. All original knobs, as well as the tilt
up front feet. With paper work for $ 190.

TenTec 228 antenna tuner, switch and SWR Bridge
This tuner is a 200 watt tuner that includes an antenna switch,
and SWR bridge. The tuner itself is the "T" type tuner with two
capacitors, and a 47 turn inductor, with taps at each turn. This
gives about the same flexibility as a roller inductor, without the
associated problems. The antenna switch will switch between
"Dummy Load", Antenna 1, 2, and 3. In other words it could
switch up to four antennas. A balun is also included. The meter
can be switched between forward and reflected power.
This unit works fine, and looks very nice. Paper work is
included for $100.

Power cable for Hercules 444 linear amplifier
This is the heavy cable that goes from the power
supply to the amp. It has a heavy duty 9 pin molex
type connector on both ends, and either #12 or #14
wire, and is about 6 feet long. It is in good shape. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1408. OPPOSE RM-11306

Yahoo group: hamradio2
Date: 2006-02-05 23:01:41 UTC
From: Brian Carling
Topic: 1408 Message: 1408

Guys please read this. My greatest concern with the absurd
ARRL Proposal RM-11306 is not just about the AM restrictions
but ALSO about the annoying WINLINK PACTOR robot stations
that are already devastating communications on the CW and
digital sub-bands, being allowed to then spread their trash all
over the phone bands too. I am not against digital on HF.

This is a very important issue and one of ARRL's worst blunders
in our lifetime. Please distribute this note widely:

= = =

I am writing to make sure you know about a Petition the FCC
is considering that would apply restrictions to AM that we
have never faced before. Please take the time to read the
Petition, which can be seen at the link below.

I personally want to ask you to file a formal COMMENT in
opposition to
it. There is an internet-based system the FCC uses to accept
comments,
but it's cumbersome, so I am stepping forward to take your
comments as
an email and file them on your behalf, under your name, callsign
and
callbook address.

This is a very serious matter for our part of the hobby, and a strong
turnout in opposition will influence the FCC's ultimate decision
whether
to allow or reject the Petition. Would you please also reply to this,
to let me know that you will help?

All we need is a reason why you oppose this Petition. I am certain
you
will find several points to comment on. Pick as many as you can
spare
the time to fight against in your response.

After I file it in the FCC database, I will reply to you with the FCC
confirmation number as your record of having participated. All of us
will really appreciate anything you can say.

Here are the links if you wish to file on your own behalf.

To observe comments:

http://gullfoss2.fcc.gov/prod/ecfs/comsrch_v2.cgi

In the proceeding box just type in the RM number your are
interested
in.

'and this link for filing your comments:

http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi

When referring to 11306 you must type it in as RM-11306

If you do not understand the system or feel uncomfortable with the
filing site please fire off your comments to - - - -

stoprm11306@.... .

Include your comments, a paragraph or two and your legal name,
address
with your call as listed in the QRZ Database. I will file your
comments
for you.

In my opinion there is something more important going on that we
all
must take action on. We (the amateur community) have been left
out of
the decisoin making process. Whether we are pro or con on the
proposals
we need to show that we have concerns and this can only be
accomplished
thru numbers of participation.

Considering the time and money we put into our hobby we need to
take
just 5 minutes of our time and send a message to the ARRL and
the FCC.

It is time to take back our hobby and the only way this will happen
is
to show those that are dictating our direction that we are part of the
process and will except nothing less.

Regards,
Gary/W2INR

http://amfone.net/Amforum/index.php

1409. FS: Beautiful Kenwood Grid Dip Meter

Yahoo group: hamradio2
Date: 2006-02-05 23:24:04 UTC
From: Brian Carling
Topic: 1409 Message: 1409

FOR SALE:

KENWOOD DM-81 GRID DIP METER, excellent
Looks brand new. This is one of the best dip
meters I have seen.
Solid state of course, since it is a fairly new
type meter.
The aluminum case slides open to reveal a drawer
holding all of the plug-in coils!
Comes with the original box and manual. Looks like
it has never been used.
Available for $125.00 plus shipping.

Pictures:
http://www.af4k.com/imag/ham/DM-81.jpg
http://www.af4k.com/imag/ham/DM-81_BOX.jpg

KENWOOD GDO

KENWOOD GDO BOX

[Non-text portions of this message have been removed]

1410. FS: Atlas 210x/215x Manual

Yahoo group: hamradio2
Date: 2006-02-07 10:10:19 UTC
From: Brian Carling
Topic: 1410 Message: 1410

FOR SALE:

Original Atlas 210x/215x Manual in excellent condition.
54 pages, including schematics etc.

Available for $18.00 plus shipping

1411. FS: Capacitor Checker, Sub Box and VHF Wattmeter

Yahoo group: hamradio2
Date: 2006-02-08 12:25:48 UTC
From: Brian Carling
Topic: 1411 Message: 1411

FOR SALE: SEMCON RC115 CAPACITANCE / IMPEDANCE METER - very nice. This is a combined Capacitor Analyzer, impedance bridge and transformer analyzer. This is the most comprehensive capacitor analyzer I have ever seen. Checks capacitor value, leakage etc. at up to 600 Volts DC. It is also an impedance meter. Analyzes transformers. Measures POWER FACTOR, etc. etc. Also works as a megger to check insulation resistance. Excellent working condition. For 120V AC 60 Hz operation. Available for $59.00 plus shipping.
CORNELL-DUBILIER CDA-5 Decade Capacitance Box. - excellent
This substitution box is in a beautiful bakelilte case, and it covers 0.0001 uF to 0.0199 uF.
All capacitance setting rated for up to 600V DC. A great addition to any shack or experimenter's lab. Excellent condition.
Available for $20.00 plus shipping. ME-82/U Wattmeter and Dummy Load VHF-UHF, military surplus. Measures power from 50 to 600 MHz. Load is 52 ohms. Meter movement is the same as on Jones Micromatch equipment. Wattmeter scale shows RF power in the range of 0 - 120 Watts. Has Type N connector. Handy carrying handle swings out of the top. Has large heatsink. Excellent working condition. Available for $45.00 plus shipping. Pictures and details at: http://www.af4k.com/testgear.htm

1412. Coaxial antenna switches FS

Yahoo group: hamradio2
Date: 2006-02-12 14:10:56 UTC
From: Ken Simpson, W8EK
Topic: 1239 Message: 1412

Coaxial antenna switches for sale:

Waters (B & W) 336 "transfer" coax switch
This switch is designed to switch an auxiliary piece of
equipment in and out (For example, bypass a linear
amplifier, transverter, preamp, etc.). It has four SO-239
connectors. It is in nice shape. $40

Heath HD-1234 Coax Switch
Four position, with coax coming out like spokes of a
wheel. It does ground unused antennas, and also
has a switch position to ground all antennas. $ 25

Diawa CS-201 Coax Switch
Switches 2 antennas. Unused position IS grounded.
This coaxial antenna switch is in a heavy diecast
housing that utilizes "stripline" construction to keep
the impedance very close to 50 ohms. It also
permits good operation at higher frequencies.
This one works 100% and looks great also. $ 22

2 position coax switch
These are a bit odd. They look close to what a Dow Key
antenna relay looks like, but no relay coil to switch. It is a
manual switch instead. There is a SO-239 connector at the
top coming out of each side, with the common at the bottom.
In the middle is a bar that slides back and forth to select the
antenna. It is in a very rugged sealed metal box. $20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1413. FS: Hallicrafters, Heathkit, Kenwood etc.

Yahoo group: hamradio2
Date: 2006-02-12 19:16:18 UTC
From: Brian Carling
Topic: 1413 Message: 1413

FOR SALE:
Several Radios and Accessories -

Hallicrafters SX-71 Receiver - $175.00
Hallicrafters SX-99 Receiver - $95.00
Hallicrafters S-53 Receiver - $95.00
Hallicrafters S-38C Receiver - $65.00

Heathkit DX60 Transmitter - 2 each - $65.00
Heathkit HG1-B VF) - 2 each - $65.00
Heathkit HR10B Receiver - $45.00
Heathkit HRA-10-1 Calibrator - $15.00 with HR10B
Heathkit SP-99 External Speaker - $45.00

ICOM IC-230 2m FM Transceiver - $35.00

Kenwood TS520S with 160m etc. exc. w/manual - $275.00
Kenwood SM-220 scope, excellent w/manual - $275.00

Midland 13-510 2m FM Transceiver - $25.00

Realistic HTX10 Transceivers - $70.00 each

YAESU MEMORIZER CPU-2500R 2m FM Transceiver -
$25.00

Pictures and details at:
http://www.af4k.com/radios.htm

1414. FS: WATERS CLIPREAMP

Yahoo group: hamradio2
Date: 2006-02-15 12:05:11 UTC
From: Brian Carling
Topic: 1414 Message: 1414

FOR SALE:

WATERS CLIPREAMP - microphone line enhancement.
Very good condition with cables. Runs on 9V battery.
The output cable has a PL-068 connector for use with
Drake rigs. This is the 3/8" diameter jack plug with
tip-ring-sleeve. Has PTT pass-through wiring.
Available for $29.00 plus shipping

Picture at:
http://www.af4k.com/miscpart.htm

1415. FS: Silver QQRO plate tank coil

Yahoo group: hamradio2
Date: 2006-02-17 01:44:09 UTC
From: Brian Carling
Topic: 1415 Message: 1415

FOR SALE:

6 Band QRO COIL - 2 to 4 KW final tank inductor.
Silver plated copper tubing.
3" diameter X 10" long. Extra Heavy Duty for
the most demanding RF final.
Has 19 turns. Approximately 11.0 uH PLUS an end-on
coil with 5.5 more turns 2.5" diameter.
Total inductance = 12.5 uH. Mounted on heavy
lucite support bracket
with 4 mounting holes. The tubing is 1/4" and
3/16" diameter tubing.
Has 5 taps for six of the ham bands when using
a 250 pF variable.
With a 550 pF plate capacitor it can go down
to 160m.
Available for $39.00 plus shipping.

Picture and details at:
http://www.af4k.com/coils.htm

Heavy Duty Tank Coil

[Non-text portions of this message have been removed]

1416. very nice galaxy saturn radio, ebay.

Yahoo group: hamradio2
Date: 2006-02-17 11:28:28 UTC
From: goshawk
Topic: 1416 Message: 1416

hello list, I have a galaxy saturn turbo radio to clear out. find out more here,
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=9104880329&ssPageName=ADME:L:LCA:UK:3
1

you may need to copy and paste the link in to your browser, as it is rather long, sorry.

Simon

[Non-text portions of this message have been removed]

1417. Autek QF-1 A filter FS

Yahoo group: hamradio2
Date: 2006-02-18 13:23:19 UTC
From: Ken Simpson, W8EK
Topic: 1417 Message: 1417

Audio Filter For Sale:

Autek QF-1 A Audio Filter
This is an audio filter that goes between your rig and speaker.
It runs off of 110 V AC, and will peak, notch, or become a low
pass or high pass filter. Selectivity (bandwidth) and frequency
are adjustable from the front panel. This is the "A" model that
also has an additional notch filter added. The input is an 1/4 inch
phone plug, and the output is a 1/4 inch jack on the rear panel.
This particular unit looks very close to new, and works 100%.
With paper work for $ 50 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1418. FS: Heathkit HD-15 Patch

Yahoo group: hamradio2
Date: 2006-02-18 13:09:43 UTC
From: Brian Carling
Topic: 1418 Message: 1418

FOR SALE: Heath HD-15 Phone Patch - top notch.

This is the patch that has the VU meter on
the left and 3 knobs that match the SB series
radios. Looks great with HW series too. HI or
LO Z audio output to transmitter. It can be
used as an interface to your computer for
digital modes like PSK31, MT63, RTTY etc.

This unit is in excellent condition. Comes
with schematic.
Available for $20.00 plus shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

1419. Antenna baluns FS

Yahoo group: hamradio2
Date: 2006-02-18 19:53:46 UTC
From: Ken Simpson, W8EK
Topic: 1419 Message: 1419

Antenna baluns for sale:

Spi-Ro PB-1 Pro-Balun
1:1 ratio for frequencies from 3 to 35 MHz.
Rated at 1500 watts. Can be used as a center
insulator for a dipole, if desired. This one has
not been used. $20

Bencher ZA-2 A Balun
1:1 ratio, optimized for 14 to 30 MHz, and rated
for full legal power. This one is still in its box, with
instructions, but it looks like it was likely used for a
short period of time, probably for a weekend
contest. $25

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1420. TenTec items FS

Yahoo group: hamradio2
Date: 2006-02-18 22:13:38 UTC
From: Ken Simpson, W8EK
Topic: 1246 Message: 1420

TenTec items For Sale:

TenTec 546 Omni D, series C, HF CW / SSB xcvr.
All solid state, with up to 100 W output. The ALC can
also be turned back with a front panel control for QRP
operation. Covers 160 through 10 meters, including the
10 MHz WARC band. Full QSK on CW, and a fantastic
receiver. Terrific audio quality on SSB also. Built in audio
CW filter. Digital read out. This one is in good shape,
but has some wear around the audio gain control. With
manual for $275.

25 amp switching power supply
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. I am not positive if TenTec made this, or if it
is homebrew to look like TenTec. If it is homebrew, it
certainly is very professionally done. $120

TenTec 299 Voice synthesized frequency counter
This unit is used with the TenTec Omni 546 series A, B, C,
some Argonauts, Corsair, and others. It will work with
other rigs (such as the Triton), with minor mods to get
the right connections.
The 299 is used primarily for blind hams who can not read the
frequency readout on the transceiver. By pushing a button, it
will "speak" the frequency (to tenth of a KHz). A front panel
switch permits selection of the entire frequency, or you can
eliminate the MHz, and give only the KHz. There is also a
volume control on the front panel.
Of course it can also be used to give a "voice digital readout"
to a rig with an analog dial.
This particular unit is in great shape electrically. Cosmetically
it has some slight wear, especially close to the button that is
Pushed to activate it. $ 190

WARC band crystal for 24.5 MHz for Omni C $20

TenTec 289 noise blanker for the Delta 580 transceiver
This very effective noise blanker can be added the 580 Delta

to help get rid of ignition noise, and is especially effective for mobile use. It is a rare item! $100

TenTec 225 power supply
This supply is made to match the Argosy transceiver. It supplies 13.8 volts at up to 9 amps. This one is in very nice shape. I can not find a scratch on it. Paper work included for $95.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1421. TVI filters

Yahoo group: hamradio2
Date: 2006-02-19 13:50:44 UTC
From: Ken Simpson, W8EK
Topic: 1421 Message: 1421

Low Pass TVI filters For Sale:

B & W 425 low pass filter
B & W TVI filter, 52 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the older 425, which is much heavier, and has
the copper case. This one has just enough of the paint
coming off to show the copper case underneath.
With paper work for $ 30.

Drake TV-1000-LP Low pass filter
This is the filter that is in the copper case, and may also
be used on the low end of six meters, as well as HF. It is
a 50 ohm filter and is good for 1000 W AM below 30 MHz
(which would be over 3000 Watts PEP SSB), and
about 200 W up to 52 MHz. With paper work for $ 30

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your
transmitter and antenna, and has been optimized to
have more attenuation in the 40 MHz region, where
many TVs have their IF. According to the manual it is
good for 1000 Watts "average", which would be about
2000 watts PEP, and has over 80 db attenuation at
41 MHz. SO-239 connectors on each end. This one
looks close to new, and also has the single page
"manual" with it. $ 30

Nye Viking Low Pass Filter Model 020-001
Eliminate the harmonics going out your feed line,
and reduce TVI. It is rated at 2000 watts, with
over 65 db of attenuation above 57 MHz. $30.

Drake TV-5240-LP low pass filter
This number is correct; it is not a TV-5200. This filter is
different than the typical low pass filter. It has an SO-239
connector on each end, but instead of being long and skinny,
the enclosure is about 5 inches square. I think this is a
fairly old filter. It has brownish/gray paint over the copper
colored case. I have not been able to find any specs on
this filter. It does say "For use in 52 ohm line of transmitters
operating below 30 Mc." printed on it. $30

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power.
This one has an SO-239 on one end, and about a 2 foot

length of coax and PL-259 on the other end. $30

Ameco LN-2 low pass filter
This filter is rated at 100 Watts, with an SO-239
connector on each end. $12

High Pass TVI filter for the TV set:
Drake TV-300-HP
High Pass filter for the TV for 300 ohm twin lead.
This filter is collectable, and is unused as best I can
determine. It is still in its original box (not the newer
blister pack), with an "RLD" logo on it, and says
"NEW TV-300 HP High Pass Filter, Attenuates
0-52 MHz". A grounding strap is also attached. $ 15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1422. 2 meter FM xcvr FS

Yahoo group: hamradio2
Date: 2006-02-19 19:21:10 UTC
From: Ken Simpson, W8EK
Topic: 1422 Message: 1422

For Sale:

Azden PCS-4000 FM transceiver for 2 meters

This is a nice small unit, with about 25 W or 5 W output power
and a very good receiver. It has 16 memories in 2 banks,
scan capabilities (memories or band scan), priority channel,
touchtone microphone with Up and Down switch and
Memory 1 call, and all sorts of other bells and whistles.

The optional subaudible PL tone encoder is included in
this unit.

The radio is in its original box, with mobile bracket, power
cord, and manual included for $75 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1423. FS: Yaesu Memorizer 2m XCVR

Yahoo group: hamradio2
Date: 2006-02-20 19:10:51 UTC
From: Brian Carling
Topic: 1423 Message: 1423

FOR SALE:

YAESU MEMORIZER CPU-2500R 2m FM Transceiver
Covers 144 - 148 MHz FM. Has 25 Watts, switchable
to 3 Watts low power setting.
Digital readout, and fully tunable to the whole
two meter band.
Requires 12 to 13.8V DC. Dimensions: 180mm X 72mm
X 270 mm.
Sold as-is and untested, but appears to be
complete and in good condition.
YM-2500 Microphone available. See below.
Will sell transceiver alone for $25.00 plus
shipping.
Add microphone for $10 if bought with radio.

Picture and details at:
http://www.af4k.com/radios.htm

1424. REDUCED: OIL-FILLED CAPACITORS

Yahoo group: hamradio2
Date: 2006-02-20 18:25:18 UTC
From: Brian Carling
Topic: 1424 Message: 1424

REDUCED: OIL-FILLED CAPACITORS - High Voltage types.

These are used, tested capacitors. No shorts, no leakage.

6 uF at 2000V DC Sangamo QTY 1 - $6.00
10 uF at 1500V DC Sangamo QTY 1 - $6.00
12 uF at 1000V DC Cornel Dubilier QTY 1 - 8.00
30 uF at 1000V DC No name QTY 1 - $8.00

Take all four of the above caps for $16.00 plus $8.00 USA Shipping

http://www.af4k.com/capacitors.htm

1425. FS: Microphones

Yahoo group: hamradio2
Date: 2006-02-20 19:05:12 UTC
From: Brian Carling
Topic: 1425 Message: 1425

FOR SALE:

Kenwood Hand Microphone.
This microphone is in excellent shape and
in excellent working condition.
Comes with a nice coil cord, and the standard
4-pin connector required for older Kenwood
radios. Has 500 ohms impedance.
Available for $15.00 plus shipping.

YAESU FT-101 Series Hand Microphone.
This original Yaesu hand mic is in very good
working condition. Works with all FT-101,
FT-101B thru F rigs. Has cable and 4-pin connector
in great shape. No badge but otherwise in great
shape.
Available for $25.00 plus shipping.

Turner SR785 Gooseneck microphone, NEW IN BOX.
Has PTT bar and cable attached. This is a rugged,
low impedance communications microphone, 150 ohms.
Designed for crystal clear voice communications
by radio or P.A. If you know Turner mics,
you know that they all sound great. Satin-chrome
finish with rugged, durable metal construction
that will give you many years of good performance
in any communications environment.
Comes new in the box with data sheet.
QTY 1 left - New in box for $19.00 plus shipping

Shure 404B Mobile Microphone.
This microphone is in excellent shape and
in excellent working condition.
Comes with a nice coil cord, and no connector.
Available for $25.00 plus shipping.

1426. HT speaker microphones FS

Yahoo group: hamradio2
Date: 2006-02-25 14:48:46 UTC
From: Ken Simpson, W8EK
Topic: 1426 Message: 1426

HT speaker microphones For Sale:

Pryme Speaker mic
Fits Yeasu VX-1, 2, 5, 6, 7, FT-60, and others that take the
single pin connector with 4 conductors.
Close to new condition for $25.

Speaker microphone for HT
It says Densei SM-505 on it, but appears to be the same as
the Icom HM-46 speaker-mic. It fits Icom, Yaesu, and others
that take the 2.5 mm and 3.5 mm connectors. Very nice
condition for $18.

Yaesu MH19A2B ear bud and mini-mic.
With 2.5 mm and 3.5 mm connections.
It works fine and looks fine. $18

MFJ 286 speaker microphone
This speaker mic can be used on most Kenwood
HTs. It is a standard size speaker mic -- not one
of the little sub-miniature types. It has not been
used. With paper work for $15.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1427. CW items FS

Yahoo group: hamradio2
Date: 2006-02-25 15:59:16 UTC
From: Ken Simpson, W8EK
Topic: 1273 Message: 1427

CW items for sale:

Bencher BY-1 Iambic Paddle.
True Bencher, and not the MFJ clone. This has the
black base, with chrome parts. It looks great, and
works the same. $65

J-38 Japanese copy
This is not a real J-38, but is a Japanese copy.
It has a shorting switch and ball bearings and works
great. $18

Generic key
This is a generic CW straight key with a plastic
(phenolic ??) base. It is nothing fancy, but it will do
the job. $12

Cable for straight key
It has a mono 1/4 inch phone plug on it, as is used
with most rigs with a straight key. $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1428. Hustler HF mobile antennas and mount FS

Yahoo group: hamradio2
Date: 2006-02-26 14:01:54 UTC
From: Ken Simpson, W8EK
Topic: 1428 Message: 1428

Hustler HF mobile antennas for sale:

"Standard" Hustler resonators:
40 meter resonator RM-40, still in original packaging $22
20 meter resonator RM-20 $ 15
.......RM-20 still in the original packaging $20
15 meter resonator RM-15 $ 14

"Super" Hustler resonators (high power version):
40 meter RM-40 S $ 25
15 meter RM-15 S $ 18

Hustler mobile mast:
MO-2 - This mast is not in good shape where it folds.
... It is OK to use as a fixed mast (like an MO-3), but is
... cracked where it folds. 54 inch - $ 18

C-32 Chrome ball mount
This is still in the box, NOS (New, but old stock),
with the paper work. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1429. FS: Small Audio Transformers

Yahoo group: hamradio2
Date: 2006-03-02 22:56:45 UTC
From: Brian Carling
Topic: 1429 Message: 1429

FOR SALE:

Audio Driver Transformers - 15K to 60K CT.
Suitable for a small modulator up to 15 or 25 watt
class or may be used as an interstage or
input transformer. Frequency response is
200 Hz - 6000 Hz.
These are new and they are round, potted type.
Dimensions approx. 2" tall by 7/8" diameter.
QTY 8 available for $12.00 each.

ALSO:

Audio Driver Transformer - 50K to 50K CT.
Suitable for a small modulator up to 15 or
25 watt class or may be used as an interstage
or input transformer. Frequency response
200 Hz - 6000 Hz.
These are new and they are round, potted type.
Dimensions approx. 2" tall by 7/8" diameter.
QTY 8 available for $12.00 each.

I also have some small 600 ohm to 600 ohm
transformers available if anyone would like some.

http://www.af4k.com/xfmrs.htm

1430. FS: Large VU Meters

Yahoo group: hamradio2
Date: 2006-03-02 23:27:50 UTC
From: Brian Carling
Topic: 1430 Message: 1430

FOR SALE: Large VU Meters.

I have two of these large, really neat 4" VU
meters
for sale. One is an ALTEC and the other has no
name
brand, buit looks to be the same size. Four inches
square
with rounded corners.

These are the kind of meters that were used in old
audio consoles for radio broadcasting, recording
studios
etc.

Available for $24.00 each plus shipping.

Pictures and details at:
http://www.af4k.com/meters.htm

1431. FS: High Voltage Caps $2 and up

Yahoo group: hamradio2
Date: 2006-03-03 04:12:40 UTC
From: Brian Carling
Topic: 1431 Message: 1431

HIGH VOLTAGE CAPACITORS FOR RF AMPLIFIERS etc.

Sangamo silver mica 0.001 uF at 2500V DC.
Large quantity of these brand new capacitors
Use for RF finals and linear amplifiers
I have plenty of these available at $4.00 each.
Buy 10 or more for $3.00 each. Shipping
additional.

NEW MALLORY AND RCA 10% TOL. CERAMIC CAPACITORS AS
FOLLOWS:
QTY 6 - 15 pF at 3000V DC
QTY 5 - 15 pF at 6000V DC
QTY 2 - 22 pF at 3000V DC
QTY 1 - 22 pF at 6000V DC
QTY 3 - 27 pF at 3000V DC
QTY 6 - 33 pF at 3000V DC
QTY 2 - 33 pF at 5000V DC
QTY 3 - 33 pF at 6000V DC
QTY 5 - 39 pF at 3000V DC
QTY 7 - 47 pF at 6000V DC
QTY 10 - 56 pF at 6000V DC
QTY 1 - 68 pF at 6000V DC
QTY 2 - 82 pF at 5000V DC
QTY 6 - 82 pF at 6000V DC
QTY 6 - 100 pF at 5000V DC
QTY 10 - 100 pF at 6000V DC
QTY 9 - 130 pF at 6000V DC
QTY 4 - 150 pF at 5000V DC
QTY 14 - 150 pF at 6000V DC
QTY 2 - 180 pF at 6000V DC
QTY 10 - 200 pF at 5000V DC
QTY 3 - 270 pF at 3000V DC
QTY 3 - 330 pF at 6000V DC
QTY 3 - 390 pF at 3000V DC
QTY 1 - 560 pF at 3000V DC
QTY 1 - 560 pF at 6000V DC
QTY 6 - 750 pF at 3000V DC
QTY 5 - 750 pF at 6000V DC
QTY 2 - 820 pF at 3000V DC

The above caps are all brand new and are $3.00
each.
For quantity of ten or more they are $2.50 each.
For 20 or more pay $2.00 each. Shipping
additional.

E-mail me to arrange purchase.

http://www.af4k.com/capacitors.htm

73 - Brian, AF4K

1432. FS: 150 Watt RF Tank Coil 80m thru 6m

Yahoo group: hamradio2
Date: 2006-03-04 03:50:38 UTC
From: Brian Carling
Topic: 1432 Message: 1432

FOR SALE:

RF Final Tank Coil for KNIGHT T150 TRANSMITTER.
Bandswitching 80 through 6m bands.
Would work well for any 150-200 watt class RF final.
Excellent condition with standoffs.
Available for $18.00 plus shipping.

Picture and details:
http://www.af4k.com/coils.htm

1433. FS: $9.00 Shortwave Receiver

Yahoo group: hamradio2
Date: 2006-03-04 13:17:04 UTC
From: Brian Carling
Topic: 1433 Message: 1433

FOR SALE:Longines Symphonette Portable Transistor
Radio Receiver.

This Model 4597-B Receiver has AM, FM and two shortwave
bands, 1.7 to 4.9 MHz and 4.9 to 12 MHz.
Has built-in telescopic antenna in good shape.Dual
rate tuning for bandspread, with all original knobs.
Lighted slide rule type dial with on/off switch.
Volume and tone controls. Earphone jack for quiet listening.
Operates on internal batteries or external power source
(not included) I was told that this works but
I have not tested it.

Reduced to $9.00 plus shipping

Picture and details at:
http://www.af4k.com/radios.htm

1434. FS: TEMPO ONE HF TRANSCEIVER

Yahoo group: hamradio2
Date: 2006-03-04 13:55:45 UTC
From: Brian Carling
Topic: 1434 Message: 1434

TEMPO ONE HF TRANSCEIVER. With Power Supply.

The Tempo is a 5 band 80m thru 10m HF transceiver rated
300 watts SSB and 240 watts CW input. Features VOX, AGC,
built-in calibrator and RIT. LOOKS GREAT.
These were imported by HENRY RADIO in the late 1970s
and feature tubes in the RF final amplifier.
Many advanced features. Highly stable VFO.
Comes with the matching power supply - speaker unit and
all necessary cables.
Has had VERY little use, and the protective plastic was
just recently removed off the face panel to reveal an
immaculate black front panel! Works fine on all bands.
The only thing this rig needs is there uis a slight
scratch sound in the function switch. Simply spray it
and you have a showroom condition radio.
Looks almost like new. No scratches or dents etc.
All original with no modifications.
Comes with the power supply and a copy of the manual.

Will sell for $225.00 plus shipping.

Pictures and details at:
http://www.af4k.com/radios.htm

1435. 2 meter omnidirectional antenna FS

Yahoo group: hamradio2
Date: 2006-03-04 14:01:39 UTC
From: Ken Simpson, W8EK
Topic: 1435 Message: 1435

Two meter omnidirectional vertical antenna for sale:

Cushcraft AR-2 Ringo Antenna
For 2 meters, although it can be tuned to cover commercial
frequencies either side of the amateur 2 meter band (about
130 to 170 MHz). It is rated to have 3.75 db gain.
This one is in very good shape. No weathering or corrosion
that I can find. Of course the paper work is included.
$40 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1436. TenTec items FS

Yahoo group: hamradio2
Date: 2006-03-05 13:58:22 UTC
From: Ken Simpson, W8EK
Topic: 1246 Message: 1436

TenTec items For Sale:

TenTec 289 noise blanker for the Delta 580 transceiver
This very effective noise blanker can be added the 580 Delta
to help get rid of ignition noise, and is especially effective for
mobile use. This is a rare item! $100

TenTec 299 Voice synthesized frequency counter
This unit is used with the TenTec Omni 546 series A, B, C,
some Argonauts, Corsair, and others. It will work with
other rigs (such as the Triton), with minor mods to get
the right connections.
The 299 is used primarily for blind hams who can not read the
frequency readout on the transceiver. By pushing a button, it
will "speak" the frequency (to tenth of a KHz). A front panel
switch permits selection of the entire frequency, or you can
eliminate the MHz, and give only the KHz. There is also a
volume control on the front panel.
Of course it can also be used to give a "voice digital readout"
to a rig with an analog dial.
This particular unit is in great shape electrically. Cosmetically
it has some slight wear, especially close to the button that is
Pushed to activate it. $ 190

WARC band crystal for 24.5 MHz for Omni C $20

TenTec 225 power supply
This supply is made to match the Argosy transceiver. It supplies
13.8 volts at up to 9 amps. This one is in very nice shape. I can
not find a scratch on it. Paper work included for $95.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1437. 2 meter mobile gain antenna and mounts FS

Yahoo group: hamradio2
Date: 2006-03-05 14:15:20 UTC
From: Ken Simpson, W8EK
Topic: 1437 Message: 1437

For Sale:

Two meter mobile antenna with high gain

This antenna is about 7 feet long and is rated to
have 4.5 db gain. The bottom half is fiberglass,
with the top half being a stainless steel whip. It
screws in to a standard 3/8 inch 24 thread ball
mount. It is in very nice condition, and is $20.

Hustler HLM Trunk Lip Mount
Takes a standard 3/8 inch 24 thread antenna.
Ball will tilt, if needed. With coax for $18

Hustler C-32 Chrome ball mount
This is still in the box, NOS (New, but old stock),
with the paper work. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1438. FS: Terminal Boards for Homebrewing

Yahoo group: hamradio2
Date: 2006-03-06 03:33:48 UTC
From: Brian Carling
Topic: 1438 Message: 1438

FOR SALE:
Terminal Boards for Homebrewing

FIVE-way turret type terminal strips - great for homebrewing.
Has two mounting holes and 5 turrets for mounting parts.
2.6" long. Multiple wires may be soldered directly to each turret.
These are top quality, new stock bakelite strips, great
for building classic homebrew tube radio or audio equipment etc. Large quantity available.
Selling for $1.25 each or buy 10 or more for $1.00 each. Shipping additional.
http://www.af4k.com/imag/ham/5way.jpg
5-way Terminal Strips

24-way fiberglass terminal boards with turrets
Great for homebrew audio and RF etc. For mounting tube type components
such as resistors and capacitors for a neat and tidy construction.
As shown below. Dimensions - 3-7/8" X 2-1/8"
Two rows of 12 turrets. Has 8 mounting holes.
QTY 8 Available for $3.00 each plus shipping
http://www.af4k.com/imag/ham/boards06.jpg
24 pin Terminal Strips

SIX-way terminal strips - great for homebrewing.
Has center mounting tab for ground connection.
2.6" long.
Wires may be soldered directly to the tabs or to the holes on the side.
These are top quality, new stock bakelite tag strips, ideal for
constructing homebrew tube radio and audio equipment, experiments etc.

Large quantity available. Some other sizes may be available also. Inquire.
Selling for $1.25 each or buy 10 or more for $1.00 each.
Full details at: http://www.af4k.com/boards.htm
Shipping additional.
http://www.af4k.com/imag/ham/6way.jpg

6-position Tag Strips

Full details at: http://www.af4k.com/boards.htm

[Non-text portions of this message have been removed]

1439. FS: Computer Grade 450V Electrolytic Capaciitors

Yahoo group: hamradio2
Date: 2006-03-08 00:26:20 UTC
From: Brian Carling
Topic: 1439 Message: 1439

FOR SALE:

QTY 10 of 800 uF at 450V DC Electrolytic Capacitors.
First quality Sangamo Type DCM - Made in USA, with
screw terminals.
Ten of these will get you 80 UF at 4500 V DC for that
BIG RF linear amplifier...

Will sell the complete set for $60.00 plus shipping.

1440. FS: Audio transformers 600 ohm to 600 ohm

Yahoo group: hamradio2
Date: 2006-03-10 13:11:58 UTC
From: Brian Carling
Topic: 1440 Message: 1440

For sale:

Audio Transformers - 600 ohms to 600 ohms

For these 600 ohm to 600 ohm transformers -
I have two types. They are both black
and potted as shown in the pictures.
The larger ones are rated 1 watt from 250 to 6000
Hz response.
The smaller ones are rated 0.5 watt and 300 - 3500
Hz response.

Dimensions are 1.5" X 1.5" X 1" for the larger
ones.
Dimensions are 1.125" X 1.825" X 0.75" for the
smaller ones.
I have several of each available.

The smaller ones are available for $15.00
The larger ones are available for $12.00
Shipping additional.

Pictures and details at:
http://www.af4k.com/xfmrs.htm

73 de AF4K

1441. REDUCED: 800 uF at 450V DC caps...

Yahoo group: hamradio2
Date: 2006-03-10 13:14:32 UTC
From: Brian Carling
Topic: 1441 Message: 1441

REDUCED:

QTY 10 of 800 uF at 450V DC Electrolytic Capacitors.
First quality Sangamo Type DCM - Made in USA, with
screw terminals.
Ten of these will get you 80 UF at 4500 V DC for that
BIG RF linear amplifier...
These are not the cheapie photoflash Asian caps.
They measure 3" diameter by 4.5" tall.

Will sell the complete set for $50.00 plus shipping.

Picture and details at:

http://www.af4k.com/capacitors.htm

1442. Speakers FS

Yahoo group: hamradio2
Date: 2006-03-12 12:24:23 UTC
From: Ken Simpson, W8EK
Topic: 1442 Message: 1442

Communications Speakers For Sale:

Motorola Speaker
This speaker is about 6 inches square and 3 1/2 inches
thick. It is quite heavy. It is very similar to the Hallicrafters
R-47, but with a Motorola name and logo. The front has a
cream colored bezel, while the rest of the speaker is a sort
of blue gray. There is an L pad on the side to adjust volume.
This one works fine and is in good shape. $25

Ritron 5500032 Speaker
This speaker is about 5 inches square and 3 inches thick. It
is in a black plastic case. It works fine and looks fine also. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1443. AEA dry dummy load and other AEA items FS

Yahoo group: hamradio2
Date: 2006-03-19 12:45:51 UTC
From: Ken Simpson, W8EK
Topic: 1443 Message: 1443

AEA items For Sale:

AEA DL-1500 "dry" dummy load
This dummy load is rated to work from 1 to 650 MHz,
and handle up to 1500 watts. It has a derating curve
right on the load itself, so one can't loose it that way!
Since it will cover virtually all of the ham bands, it is
very useful.
This one has never had over 100 watts to it (well,
maybe 105 watts) as far as I can remember. It looks
very good as well. These sold for about $90 new.
This one is only $60.

"Wall wort" 12 V DC power supply at 1 amp.
Can be used with PK-232. $ 18

AEA "Wall cube" as above, but only 1/2 amp rating,
which is enough for the PK-88. $10

Cable to connect AEA packet interface to computer
I think this cable was originally used with the AEA CP-1,
to interface it to a Commodore computer. One end has
the 5 pin plug on it that AEA uses. The other end has an
edge connector with 12 position on each side, although
only 6 of these are in use. It is in close to new condition. $10

AEA "HTM" microphone
This is an external microphone to use with the
AEA series of HTs. It is in nice shape for $25

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1444. REDUCED: High Voltage Capacitors

Yahoo group: hamradio2
Date: 2006-03-20 11:35:49 UTC
From: Brian Carling
Topic: 1444 Message: 1444

REDUCED: High Voltage Capacitors

$1.00 each and up, for NEW MALLORY AND RCA 10%
Tol. DISC CERAMIC CAPACITORS AS FOLLOWS:
(most are in the package, others are loose)

QTY 6 - 15 pF at 3000V DC
QTY 5 - 15 pF at 6000V DC
QTY 2 - 22 pF at 3000V DC
QTY 1 - 22 pF at 6000V DC
QTY 3 - 27 pF at 3000V DC
QTY 6 - 33 pF at 3000V DC
QTY 2 - 33 pF at 5000V DC
QTY 3 - 33 pF at 6000V DC
QTY 5 - 39 pF at 3000V DC
QTY 7 - 47 pF at 6000V DC
QTY 10 - 56 pF at 6000V DC
QTY 1 - 68 pF at 6000V DC
QTY 2 - 82 pF at 5000V DC
QTY 6 - 82 pF at 6000V DC
QTY 6 - 100 pF at 5000V DC
QTY 10 - 100 pF at 6000V DC
QTY 9 - 130 pF at 6000V DC
QTY 4 - 150 pF at 5000V DC
QTY 14 - 150 pF at 6000V DC
QTY 2 - 180 pF at 6000V DC
QTY 10 - 200 pF at 5000V DC
QTY 3 - 270 pF at 3000V DC
QTY 3 - 330 pF at 6000V DC
QTY 3 - 390 pF at 3000V DC
QTY 1 - 560 pF at 3000V DC
QTY 1 - 560 pF at 6000V DC
QTY 4 - 750 pF at 3000V DC
QTY 8 - 1000 pF at 1000V DC

NOW REDUCED:
The above caps are all brand new and are $1.25
each.
For quantity of 20 or more they are $1.00 each.
Shipping additional.

1445. REDUCED: High Voltage Capacitors

Yahoo group: hamradio2
Date: 2006-03-20 11:37:00 UTC
From: Brian Carling
Topic: 1444 Message: 1445

REDUCED: High Voltage Capacitors

$1.00 each and up, for NEW MALLORY AND RCA 10%
Tol. DISC CERAMIC CAPACITORS AS FOLLOWS:
(most are in the package, others are loose)

QTY 6 - 15 pF at 3000V DC
QTY 5 - 15 pF at 6000V DC
QTY 2 - 22 pF at 3000V DC
QTY 1 - 22 pF at 6000V DC
QTY 3 - 27 pF at 3000V DC
QTY 6 - 33 pF at 3000V DC
QTY 2 - 33 pF at 5000V DC
QTY 3 - 33 pF at 6000V DC
QTY 5 - 39 pF at 3000V DC
QTY 7 - 47 pF at 6000V DC
QTY 10 - 56 pF at 6000V DC
QTY 1 - 68 pF at 6000V DC
QTY 2 - 82 pF at 5000V DC
QTY 6 - 82 pF at 6000V DC
QTY 6 - 100 pF at 5000V DC
QTY 10 - 100 pF at 6000V DC
QTY 9 - 130 pF at 6000V DC
QTY 4 - 150 pF at 5000V DC
QTY 14 - 150 pF at 6000V DC
QTY 2 - 180 pF at 6000V DC
QTY 10 - 200 pF at 5000V DC
QTY 3 - 270 pF at 3000V DC
QTY 3 - 330 pF at 6000V DC
QTY 3 - 390 pF at 3000V DC
QTY 1 - 560 pF at 3000V DC
QTY 1 - 560 pF at 6000V DC
QTY 4 - 750 pF at 3000V DC
QTY 8 - 1000 pF at 1000V DC

NOW REDUCED:
The above caps are all brand new and are $1.25
each.
For quantity of 20 or more they are $1.00 each.
Shipping additional.

1446. FS: Three BCB coils

Yahoo group: hamradio2
Date: 2006-03-22 12:37:38 UTC
From: Brian Carling
Topic: 1446 Message: 1446

FOR SALE:

THREE Atwater-Kent AM Broadcast Band coils.
All in excellent shape.

Available for $10.00 plus shipping.

E-mail me to arrange purchase.

Brian, AF4K

1447. FS: BC610 Tuning Unit

Yahoo group: hamradio2
Date: 2006-03-22 12:52:22 UTC
From: Brian Carling
Topic: 1447 Message: 1447

FOR SALE:

BC610 Tuning Unit model TU51. Very good condition.
Has the original knobs. There are
no modifications.
Everything looks to be in very good shape
inside and out.
Has crystal socket, and also covers 5.0
to 6.35 MHz.
Before anyone asks, no I don't have any of the others!

For picture and details see:
http://www.af4k.com/radios.htm

Available for $35.00 plus shipping

1448. Astron power supplies FS

Yahoo group: hamradio2
Date: 2006-03-25 11:48:39 UTC
From: Ken Simpson, W8EK
Topic: 1448 Message: 1448

Astron power supplies For Sale:

Astron RS-35 M
This supply produces 13.8 V DC at 25 amps continuous,
and 35 amps intermittent. It has both an ammeter and a
voltmeter, and is very heavy duty. This one works 100%
and looks like it just came out of the box. $140

Astron VS-20 M
This supply is variable. One can adjust the voltage, and
set the current limit with front panel controls. At 13.8 V DC
it is rated at 16 amps continuous and 20 amps intermittent,
however the current limit can be set, which is useful to
protect the finals on many solid state rigs. It has both an
ammeter and a voltmeter, although the ammeter has been
replaced. Of course it works fine. $95

Astron RS-12 A
This supply is a 13.8 V DC supply, rated up to 12 amps
intermittent duty. It works fine and looks fine also. $60

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1449. FS: BC611 Walkie Talkie CRYSTALS

Yahoo group: hamradio2
Date: 2006-03-25 15:14:14 UTC
From: Brian Carling
Topic: 1449 Message: 1449

FS: BC611 Transmit & Receive Crystals for the 80m
amateur band. See list at:

http://www.af4k.com/BC611_crystals.htm

Available on a limited number of frequencies while they
last - $9.00 each plus shipping.

73 de AF4K, Brian

1450. FS: Radios

Yahoo group: hamradio2
Date: 2006-03-25 15:49:00 UTC
From: Brian Carling
Topic: 1450 Message: 1450

FOR SALE:

Beautiful Lafayette KT340 Receiver, pristine.
This is as nice a Lafayette receiver as you will
ever see. Excellent in every way.
Covers 550 kHz to 30 MHz including a logging scale
and amateur bandspread tuning.
Receives AM, CW and SSB. Has 455 kHz i.f. Has many
extra nice features, including
Q Multiplier.
Also has S-meter, controls for BFO, selectivity,
etc. Smooth sounding tube audio.
It is complete, original and unmodified.
Good working condition.
REDUCED TO $175.00 plus shipping

Midland 13-510 2m FM Transceiver - a real classic.
Fairly good condition. Has the original knobs.
There are no modifications.
Everything looks to be in very good shape inside
and out. Untested and sold as-is.
Very good condition. QTY 1 for $25.00 plus
shipping.

ICOM IC-230 2m FM Transceiver.
Looks to be in very good shape inside and out.
Very good condition. Comes with the original
microphone.
Sold as-is and untested.
Will sell for $35.00 plus shipping.

Kenwood PS-510 Power Supply - very nice.

This is the husky 120V AC supply matching the
Trio-Kenwood TS510 HF Transceiver.
Has built-in speaker. Hard to find nowadays.
Not many of them were sold in the USA.
Complete, untested and sold as-is, but will
guarantee
the transformer is OK.
Available for $155.00 plus shipping

TU-51 Tuning Unit for BC610 transmitter.
QTY 1 available in very good condition.
Has the original "tire" knobs. There are no
modifications.

Everything looks to be in very good shape inside and out.
Has crystal socket, and also covers 5.0 to 6.35 MHz
Very good condition. QTY 1 for $35.00 plus shipping.

Pictures and details at:
http://www.af4k.com/radios.htm

1451. Hustler antennas FS

Yahoo group: hamradio2
Date: 2006-03-26 20:45:39 UTC
From: Ken Simpson, W8EK
Topic: 1451 Message: 1451

Hustler HF mobile antennas for sale:

80 meter "Super" high power resonator RM-80 S
This is the "high power" resonator for 80 meters that
can be used mobile to give larger bandwidth, or can
also be used on top of a Hustler 4BTV to make it in
to a 5BTV vertical. Almost like new for $ 38

"Standard" Hustler resonators:
40 meter resonator RM-40, still in original packaging $22
20 meter resonator RM-20 $ 15
.......RM-20 still in the original packaging $20
15 meter resonator RM-15 $ 14

"Super" Hustler resonators (high power version):
80 meter RM-80 S $ 38
40 meter RM-40 S $ 25
20 meter RM-20 S $ 20
15 meter RM-15 S $ 18
10 meter RM-10 S $ 16

Hustler mobile mast:
MO-3 straight, 54 inch long standard length mast $ 20
MO-4 Short mast (22 inches) $15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1452. FS: icom R10 scanner with accessories

Yahoo group: hamradio2
Date: 2006-03-28 15:19:05 UTC
From: goshawk
Topic: 1452 Message: 1452

hello list,
I have an Icom R10 handheld scanner to sell.
The Icom IC-R10 is a compact, rugged and high performance receiver.
All mode (FM, WFM, SSB, CW, AM) receiver
Newly designed 'busy catch scan'
Wide-band coverage with all mode receive capability (0.5 MHz to 1300 MHz)
Real-time bandscope
(a first for handhelds) making it easy to bind busy frequencies and see the
propogation
conditions of frequency bands.
Ample memory channels with memory name function
1000 memory channels are available in the IC-R10, and 8-character memory
names are
storable for each channel and each bank for easy recognition. In addition, a
maintenance
free EEPROM is employed for memories.
Improved receiver characteristics
Tuneable bandpass filters are employed in the IC-R10 to provide good image
and intermodulation
rejection characteristics, these are Programmable from a PC as well as
receiver
Useful scanning functions
Scan types include programmed, memory, bank, modes as well as a new scan
type,
'BUSY CATCH'
scan for FM mode. The 'BUSY CATCH' scan searches for the next busy
frequency using
a 'para' receiver circuit while the actual receiver circuit is detecting a
signal
(scan pauses) Then, the actual receive frequency jumps to the next busy
frequency
when scan resumes. This speeds up the total scan speed.
VSC Function
Icom's original VSC (Voice Scan Control) is available - the first time on a
handheld
receiver. This function pauses during scan only when modulated signals are
received.
Multi function dot-matrix LCD
A multi function dot-matrix LCD is employed in the IC-R10 to display a great
variety
of information, such as receive frequency, mode, real-time band scope and
memory
names, etc.
Full computer access capability
The IC-R10 can be connected to your home computer for cloning, downloading

and receiver
control. With an optional CS-R10, memory contents, frequency, mode and
memory names,
etc. can be programmed or downloaded quite simply. The receiver control
system, Cl-V,
is employed in the IC-R10 to control receive frequency, mode and signal
strength,
etc. In addition, the IC-R10 has 2 separate connectors for cloning and Cl-V
connection.
EDIT
switch provides easy editing or revision of memory contents.
Memory copy
Auto Mode and Tuning Step for simplified operation.
36 mm internal speaker for ample power output and clear audio.
AA Battery Power
4 AA size dry cells (or Ni-Cad batteries) can be installed or a 4.5-16V
external
power supply can be connected.
100 Hz frequency resolution.
Built-in 20 dB attenuator.
AFC function
Noise blanker and Auto Noise limiter
Receiving System
SSB, CW, FM Triple superheterodyne
IF Frequencies
1st - 266.70MHz / 429.10MHz
2nd - 10.7MHz
3rd - 455kHz
Sensitivity
(Except spurious points)
Frequency
FM
WFM
AM
SSB/CW
0.50 - 4.999MHz
0.5uV
-
1.6uV
0.4uV
5.00 - 74.999MHz
0.32V
-
1.0uV
0.25uV
75.00 - 199.999MHz
0.32uV
1.0uV
1.0uV
0.25uV

200.00 - 299.999MHz
0.4uV
1.3uV
1.3uV
0.32uV
300.00 - 699.999MHz
0.32uV
1.0uV
1.0uV
0.63uV
700.00 - 799.999MHz
0.79uV
2.0uV
2.0uV
0.25uV
800.00 - 899.999MHz
0.5uV
1.6uV
1.6uV
0.4uV
900.00 - 1400.00MHz
0.5uV
-
1.6uV
0.4uV
Selectivity
SSB / CW More than 4kH\ / 7dB
AM, FM More than 15kHz / 6dB
WFM More than 150kHz / 6dB
Audio Output
More than 100Mw at 10% distortion
Power Requirements
Internal - 4 x AA dry cell or Nicad
External - 4.8 - 16 volts DC
Current Drain
Rated Audio: 200mA
Standby: 110mA
Power Save: 38m
Weight
310g
Dimensions
48.5(w) x 130(h) x 31.3(d) mm

as well as the scanner and mains unit, I also have the computer cable and software, these have never been used, but that is not all!
I will also include an all purpose preamp, this is brand new, and has never been out of its box, it is fitted with BNC connections, so just right for the scanner. I will top this package off by including a portable desktop aerial, this has 2 telescopic aerials, 4 sucker feet, and a good length of cable with BNC plug, so is also just right for the scanner and preamp,

again, the aerial has seen no actual use at all.
the actual scanner has only seen about 20 mins of use.
am looking for ?200 for this whole package, but will consider sensible
offers.
if interested, either call on 02084785841, or email,
goshawk@...

Simon

1453. FS: Ten I.F. Transformers

Yahoo group: hamradio2
Date: 2006-03-29 11:16:48 UTC
From: Brian Carling
Topic: 1453 Message: 1453

FOR SALE:
New I.F. TRANSFORMERS.
Here is a group of TEN new, mostly 455 kHz I.F.
transformers.
They are mostly about 2.5" tall X 3/4" square. One
is shorter.
Some are marked as being for 455 kHz i.f. Others
look similar.
Will sell the whole batch for $20.00 plus
shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

1454. FS: Four microphones

Yahoo group: hamradio2
Date: 2006-03-29 10:54:13 UTC
From: Brian Carling
Topic: 1454 Message: 1454

For sale:

YAESU FT101E type hand microphone. wrong plug $15.00
Shure 404B Mobile Microphone, excellent $25.00
SONY Tape Recorder Microphone $5.00
CB Radio SuperStar Mobile Mic $5.00
Shipping additional

Pictures and details at:
http://www.af4k.com/mics.htm

73 - Brian, AF4K

1455. APRIL-MAY Ham Crystals

Yahoo group: hamradio2
Date: 2006-04-01 10:50:44 UTC
From: Brian Carling
Topic: 1455 Message: 1455

APRIL-MAY 2006 Crystal Specials while they last:

HC6U Crystals in 3742.7 kHz
QTY 100 available for $3.00 each plus shipping.
Buy 4 or more for $2.00 each.

FT243 Crystals on 7140 kHz
QTY 24 available for $6.00 each plus shipping.
Buy 4 or more for $5.00 each.

FT243 Crystals on 1977.5 kHz
QTY 12 available for $6.00 each plus shipping.
Buy 4 or more for $5.00 each.

FT243 crystals on 7000 kHz
QTY 20 available for $6.00 each plus shipping.
Buy 4 or more for $5.00 each.

FT243 crystals on 7200, 7300 kHz
QTY 8 available for $6.00 each plus shipping.
Buy 4 or more for $5.00 each.

Other crystals available for the ham bands at
additional cost. see:
http://www.af4k.com/crystals.htm

[Non-text portions of this message have been removed]

1456. Re: [AMRadio] k1man fined

Yahoo group: hamradio2
Date: 2006-04-01 11:50:53 UTC
From: Brian Carling
Topic: 1456 Message: 1456

Interesting stuff...

The DISCUSSION section about mentioninmg a web site is
interesting - that may now be an issue, but I didn't see any firm
conclusion.

Also I would think ARRL in Newington should be VERY
careful before they fire up their W1AW Broadcasts now.
This precedent could easily be applied to them, if someone
wanted to entrap them. I can't imagine that happening at
the moment, but if in the future the ARRL becomes very
unpopular, radio amateurs and the FCC could easily go
after W1AW with these same legal reasonings.

I wonder if he will file an appeal with the Department of Justice
or the superior courts etc. In the past this guy has always found
so many options in the courts. The whole thing has this flavor
of and old time feud... seems like it should be tried in rural
Kentucky rather than in Maine or Boston!

On 29 Mar 2006 at 20:37, Mike Duke, K5XU wrote:

> This may be old news, but I just saw it.
>
> k5xu
>
>
> GLENN A. BAXTER. Issued a monetary forfeiture in the
> amount of
> $21,000 to Glenn A. Baxter, for violation of Sections
> 97.101(d),
> 97.113(a)(3), 97.105(a) and 97.113(b) of the
> Commission Rules, and for
> failure to file required information pursuant to a
> Bureau directive.
> Action by: Regional Director, Northeast Region,
> Enforcement Bureau.
> Adopted: 03/27/2006 by Forfeiture Order. (DA No.
> 06-663). EB
> <
> http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-06-663A1.doc>
> http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-06-663A1.pdf>
>
> Mike Duke, K5XU
> American Council of Blind Radio Amateurs
>

>
> _____
> AMRadio mailing list
> Home: http://mailman.qth.net/mailman/listinfo/amradio
> Help: http://mailman.qth.net/mmfaq.html
> Post: mailto:AMRadio@...
> AMfone Website: http://www.amfone.net
> AM List Admin: Brian Sherrod/w5ami, Paul Courson/wa3vjb
>

1457. MFJ antenna tuner and other items FS

Yahoo group: hamradio2
Date: 2006-04-01 11:50:53 UTC
From: Ken Simpson, W8EK
Topic: 1457 Message: 1457

For Sale:

MFJ 949 B antenna tuner

This antenna tuner is rated by MFJ to handle 300 Watts,
although I really feel the standard 100 Watt rig is pretty
much the limit. This unit has an SWR bridge built in,
along with a wattmeter that reads 300 W and 30 W full
scale. It also will handle two coax antennas, which can
be used direct, or thru the tuner. It also includes a balun
and separate antenna switch position for use with open
wire line. It has an internal dummy load that MFJ rates
at 300 Watts, but again, 100 W is the practical limit.

This particular unit works fine, and looks good, although
it does have scratches around the ground post on the rear,
plus a small barely visible scratch under the meter. $65

Tuning capacitors for MFJ tuners
These are exact replacement tuning capacitors as used
in the 949 antenna tuner. I think most of the MFJ antenna
tuners in the 300 watt class use the same capacitor. As
far as I know, these are unused. Two are available for $15 each.

Other MFJ items:

MFJ 286 speaker microphone
This speaker mic can be used on most Kenwood
HTs. It is a standard size speaker mic -- not one
of the sub-miniature types. It has not been used.
With paper work for $15.

MFJ 1305 "wall cube"
This produces 6 V DC at up to 200 ma, and is an
actual MFJ. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1458. 20 meter dipole antenna with coax FS

Yahoo group: hamradio2
Date: 2006-04-01 21:39:17 UTC
From: Ken Simpson, W8EK
Topic: 1458 Message: 1458

Dipole antenna for 20 meters for sale:

This is a standard 20 meter dipole (about 33 feet long),
complete with the heavy duty HyGain center insulator,
which is worth about $20 in itself, the wire making up
the dipole, and end insulators. Also included is about
50 feet of RG-58 coax cable, with a PL-259 attached
to the radio end. It is in good shape. $35 plus shipping
from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1459. FS: Heathkit 336 H. V. Probe / DECADE CAP BOX

Yahoo group: hamradio2
Date: 2006-04-02 12:44:10 UTC
From: Brian Carling
Topic: 1459 Message: 1459

FOR SALE:

Heathkit 336 High Voltage Probe.
Excellent condition with cables.
QTY 1 Available for $9.00 plus shipping.

Picture and details at:
http://www.af4k.com/testgear.htm

ALSO:

CORNELL-DUBILIER CDA-5 Decade Capacitance Box.
This substitution box is in a beautiful bakelilte
case, and it covers 0.0001 uF to 0.0199 uF.
All capacitance setting rated for up to 600V DC.
A great addition to any shack or
experimenter's lab. Excellent condition.
Available for $15.00 plus shipping.

Picture and details at:
http://www.af4k.com/testgear.htm

1460. 2 meter base station antennas FS

Yahoo group: hamradio2
Date: 2006-04-08 11:26:08 UTC
From: Ken Simpson, W8EK
Topic: 1460 Message: 1460

For Sale:

Antenna Engineering 6 element 2 meter beam
This is a relatively small 2 meter antenna on an 8 foot
boom. It is presently tuned for about 146.5 MHz. It is
in good shape for $50.

Cushcraft AR-2 Ringo Vertical Omni Directional Antenna
For 2 meters, although it can be tuned to cover commercial
frequencies either side of the amateur 2 meter band (about
130 to 170 MHz). It is rated to have 3.75 db gain.
This one is in very good shape. No weathering or corrosion
that I can find. Of course the paper work is included. $40

Shakespeare Model 4616 omni directional antenna,
suitable for use on a 2 meter repeater. This is equivalent
to a super station master. It is large -- about 22 feet long,
and very, very heavy duty. Gain is rated at 9 db, and it has
an internal choke. It has an "N" connector, but I also have
a 6 foot pigtail to go from the "N" connector to a SO-239.
This antenna is NEW. It has never been in the air, and
has been stored inside. Because of its size, this must be
pick up only in the Ocala, FL area, close to I-75. $ 250

Cushcraft 147-22 beam
This is a pair of 11 element 2 meter beams stacked to
give a total of 22 elements.
Each 11 element beam is about 12 feet long, and the
two are separated by a 5 foot boom. To put it another
way, the antenna occupies a 12 by 5 foot rectangle.
Because of the size, this is pickup only in the Ocala, FL
area. For transportation, it can easily be disassembled
into each beam by itself, and the boom, and then easily
carried on top of a minivan, pickup truck, or whatever.
Paper work and all hardware, coax phasing lines, etc.
are included for $200.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...

Voice Phone (352) 732-8400

1461. Magnetic and trunk lip antenna mounts FS

Yahoo group: hamradio2
Date: 2006-04-09 13:16:05 UTC
From: Ken Simpson, W8EK
Topic: 1461 Message: 1461

Magnetic and trunk lip antenna mounts for sale:

Magnetic mount with coax
Standard 3/8 inch 24 thread, about 3 inches in diameter,
and black in color. Suitable for 2 meter, 440 MHz, or 6
meter antenna. Very good condition. $15

HyGain TLM Trunk Lip Mount
This trunk lip mount has a 5/16 inch stud on it.
Ideal for 1/4 wave antenna. With coax for $14

Larsen "OM" coil and mount
This is made to mount on a flat surface, and requires 3
mounting bolts, plus a hole in the center for the coax.
OM-450 - For 70 cm band - includes "stacked" whip for
5 db gain - Very good condition for $20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1462. FS: Shure 404B Hand Mic

Yahoo group: hamradio2
Date: 2006-04-09 17:55:27 UTC
From: Brian Carling
Topic: 1462 Message: 1462

FOR SALE:
Shure 404B Mobile Microphone
This microphone is in excellent shape and in excellent
working condition.
Comes with a nice coil cord, and no connector.
Available for $25.00 plus shipping.

See picture and details at:
http://www.af4k.com/mics.htm

73 de AF4K, Brian

1463. FS: microset 13.8V 50A power supply.

Yahoo group: hamradio2
Date: 2006-04-11 00:31:18 UTC
From: goshawk
Topic: 1463 Message: 1463

here is a Microset PT-50A 13.8V 50 Amp Power Supply. In excellent condition and fully
working, the 50A output is continuous, not peak as on some other units. is quite
large, dimentions are, 180 x 240 x 380mm. Cost new was ?250. the unit has seen only
a bit of use, but has only ever had 100W output radios used with it, so has not been
totally hammered, has a set of connections for the 50A output, and a cigarette lighter
type socket, which I think has a 15A output. the high output of this supply makes
it ideal for a lot of applications. This is a very heavy item at 15kg (not switch
mode) and has a large heatsink, so if possible I would recommend collection, as the
postage is going to be ?20 with proper ensurance cover. if possible, I am looking
for ?150 for this, but will consider sensible offers.
I will not post outside the UK, as it would be far too expensive.

if interested, please either call on 02084785841, or email to,
goshawk@...

Simon

1464. 2 m trunk lip mount antenna and other mounts FS

Yahoo group: hamradio2
Date: 2006-04-15 11:22:59 UTC
From: Ken Simpson, W8EK
Topic: 1464 Message: 1464

For Sale:

5/8 wave trunk lip antenna for 2 meters - complete
This looks to be the Hustler BBLT-144. It is quite
heavy duty, and includes the trunk lip mount with coax,
loading coil, spring, and whip. Good condition. $25

Magnetic mount with coax
Standard 3/8 inch 24 thread, about 3 inches in diameter,
and black in color. Suitable for 2 meter, 440 MHz, or 6
meter antenna. Very good condition. $15

HyGain TLM Trunk Lip Mount
This trunk lip mount has a 5/16 inch stud on it.
Ideal for 1/4 wave antenna. With coax for $14

Larsen "OM" coil and mount
This is made to mount on a flat surface, and requires 3
mounting bolts, plus a hole in the center for the coax.
OM-450 - For 70 cm band - includes "stacked" whip for
5 db gain - Very good condition for $20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1465. FS: Terminal Boards

Yahoo group: hamradio2
Date: 2006-04-15 13:10:03 UTC
From: Brian Carling
Topic: 1465 Message: 1465

FOR SALE:

FIVE-way turret type terminal strips - great for homebrewing.
Has two mounting holes and 5 turrets for mounting parts.2.6" long.
Multiple wires may be soldered directly to each turret. These are
top quality, new stock bakelite strips, great for building
classic homebrew tube radio or audio equipment etc.
Selling for $1.25 each or 10 for $1.00 each.

SIX-way bakelite terminal strips.Has center mounting tab
for ground 2.6" long. These rae the traditional tag strips.
Selling for $1.25each or 10 or more $1.00 each.

Pictures and details:

http://www.af4k.com/boards.htm

1466. FS: Shure Microphone

Yahoo group: hamradio2
Date: 2006-04-17 13:58:33 UTC
From: Brian Carling
Topic: 1466 Message: 1466

FOR SALE:
Shure 404B Mobile Microphone
This microphone is in excellent shape and in excellent
working condition.
Comes with a nice coil cord, and no connector.
Available for $25.00 plus shipping.

See picture and details at:
http://www.af4k.com/mics.htm

73 de AF4K, Brian

[Non-text portions of this message have been removed]

1467. FS: Cool Ham Parts

Yahoo group: hamradio2
Date: 2006-04-18 10:24:15 UTC
From: Brian Carling
Topic: 1467 Message: 1467

FOR SALE:

RF Final PI-Tank Coil for bandswitching 100-200
watt TRANSMITTER - Complete tank coil with taps
for
HF 80m - 6m ham bands. Excellent condition with
standoffs.
Available for $18.00 plus shipping.

Two High Voltage Capacitors.
QTY 2 of 40 pF at 15 KV Doorknob capacitors.
Type 857 NPO.
Available for $12.00 for the pair.

Two HORN Speakers. One has a very large
magnet(1). Two different types but both about
the same size. 3" X 7" approx.
Will sell for $6.00 each plus shipping.

Two unusual Radio Crystals.
JK Crystals 7048 kHz in a large type H43 case.
Pins are spaced 3/4" - $10.00
A.E.Miller 608.4375 kHz in a most unusual case.
Banana pins spaced 3/4" - $5.00

0.000050 MFD at 5000 Volt Mica Capacitor.
Sangamo Type 625 capacitor good for
RF high-current applications.
QTY 1 Available for $6.00 plus shipping.

Set of SHOCK MOUNTS - Brand new.
Brand new from Barry Electronics. Great for
mounting
radio equipment etc.
Dimensions: 2.5" square. These have four
mounting holes for attachment to chassis.
Set of 4 available for $22.00 total, plus
shipping.

Communications Headset with boom mic.
This is a very nice old headset with cloth cord
and
adjustable boom microphone.
Available for $15.00 plus shipping.

TU-51 Tuning Unit for BC610 Transmitter.
QTY 1 available in very good condition.

Has the original knobs. There are no
modifications.
Has crystal socket, and also covers 5.0 to 6.35
MHz
Very good condition. QTY 1 for $35.00 plus
shipping.

Language Lab Audio Console $11.00 plus shipping.

Pictures and details at:
http://www.af4k.com/miscpart.htm

1468. FS: REDUCED PARTS and ACCESSORIES

Yahoo group: hamradio2
Date: 2006-04-26 20:49:44 UTC
From: Brian Carling
Topic: 1468 Message: 1468

FOR SALE: REDUCED PARTS and ACCESSORIES plus
SOME ADDED PARTS and ACCESSORIES:

750 Watt Isolation Transformer - 120V AC
Industrial construction with ON-OFF switch,
two 3-pin outlets. Excellent condition.
Dimensions: 14" X 8" X 8" tall. Needs AC cord
(supplied)installed
Available for $32.00 plus shipping.

RADIO SHACK DX100 TABLETOP SW RECEIVER $45.00

EIMAC 4-400 Tube Duct-bases. These attach to
the base socket of a 4-400A tube etc. for
proper forced air cooling. Made by EIMAC USA.
Part number 4-400A-4000. Dimensions: 5-1/2" X 4-
1/8"
REDUCED TO $15 for the pair!

CORNELL-DUBILIER CDA-5 Decade Capacitance Box.
Excellent condition...
REDUCED - now $12.00 plus shipping.

Crystal Microphone Element - new old stock - $8.00

YAESU FT101E style hand microphone - wrong
connector
- now $15.00

Shure 404B Mobile Microphone - now down to $19.00

SuperStar CB mic - excellent - $5.00

Lafayette Electronics FERRITE BAR ANTENNAS -
N.O.S. -
still in package with sample circuit.
QTY 2 available for $12.00 plus shipping.

Realistic speaker switching box - let's you
connect
your stereo, computer or other sound systems to
multiple speakers. Will connect the left and
right
channel of stereo amplifier to THREE different
sets of
stereo speakers.
Available for $5.00 plus shipping.

Two 7" X 3" P.A. HORN Speakers. High power
handling.
Now reduced to $5.00 each.

LOW PASS(?) FILTER GADGET. What is it? Coils and
50 pF caps inside.
Has a very nice case with a nice hammertone gray
finish.
It looks like some kind of a low pass filter
or possibly a 6 meter or 10 meter bandpass
filter. Has two SO-239 connectors for use with
COAX transmission line.
Available for $5.00 each plus shipping.

MF Crystal: A.E.Miller 608.4375 kHz in a
beautiful,
unusual, shiny antique case. Banana pins spaced
3/4"
Available for $5.00

(510 pF) 5 KILOVOLT Mica TRANSMITTING Capacitor.
Sangamo Type 625 capacitor Dimensions: 3" X
1-1/4" X 1-3/4" tall. Has two mounting lugs.
QTY 1 Available for $4.00 plus shipping.

300 OHM Clip-on Connectors. These are the ones
you use to connect 300 ohm twinlead to antenna
terminals, or to quickly conect any cable to
a dual screw-terminal type connection.
QTY 5 available for $3.00 each plus shipping.

Set of SHOCK MOUNTS - Brand new.
Brand new from Barry Electronics. Great for
mounting
radio equipment etc.
Dimensions: 2.5" square. These have four mounting
holes for attachment
to chassis. Very well made and built to last.
Set of 4 available for $22.00 plus shipping.

Old Headset with boom mic.
This is a very nice old headset with cloth cord
and adjustable boom microphone. All in good shape.
Available for $15.00 plus shipping.

TU-51 Tuning Unit for BC610 Transmitter - now
$29.00

Language Lab Communications Console - professional
style
intercom with added features. Reduced to $9.00

Pye Radio Company CTCSS Decoder - REDUCED To $4.00

Radio Shack 12V DC power supply. Operates on 120V
AC
to power 12v equipment. Rated for 2.5A continuous
duty.
REDUCED NOW TO $9.00 plus shipping

PICTURES AND DETAILS on the web at:

http://www.af4k.com/miscpart.htm
http://www.af4k.com/coils.htm
http://www.af4k.com/testgear.htm
http://www.af4k.com/mics.htm

Shipping additional.

E-mail me to arrange purchase.

Regards - Brian, AF4K

1469. FS: FT241 CRYSTALS

Yahoo group: hamradio2
Date: 2006-04-27 10:44:09 UTC
From: Brian Carling
Topic: 1469 Message: 1469

FT241 CRYSTALS FOR SALE:

These are the LF crystals in the 300 - 500 kHz range.

I got more of these than I needed... so:
Will sell 25 for $10.00 untested - some will work, and
it's possible that some will not.

CHANNELS - 14, 19, 60, 68, 317, 320
For example, Channel 68 = 496.3 kc.

There used to be the N4JVP calculator online but
I can't get it to work now. It was at:
http://www.subdevo.com:82/FT241/FT241.aspx

Picture and details at:
http://www.af4k.com/FT241_crystals.htm

73 to all - Brian, AF4K

[Non-text portions of this message have been removed]

1470. Johnson phone patch and microphone FS

Yahoo group: hamradio2
Date: 2006-04-29 11:30:41 UTC
From: Ken Simpson, W8EK
Topic: 1470 Message: 1470

For Sale:

Johnson Viking Phone Patch - Model 250-46

This phone patch is made to be mounted vertically beside the rig. It is about 6 inches high, 2 inches wide and 3 inches deep. It is possible that the face plate can be removed, and it made to be mounted horizontally, but I have not done that. The reason I say this is that there are feet on the bottom, and on the left side. Maybe the feet on the left side are to protect the rig. In any case, it has 3 pots on the front for Null, Receive Volume, and transmit gain, along with a switch for phone patch or microphone. On the back is a terminal strip for speaker and phone line. The microphone input has the 2 pin Amphenol connector like used by Johnson and many others in that era.

Cosmetically, it is extremely good. Paint is nice and lettering close to perfect. There is a very minor scratch by the switch that switches between microphone and phone patch. $45

Johnson High Impedance hand microphone

This hand mic is dark gray in color, and has the Johnson Logo in the middle on the front, with Johnson written out toward the bottom of the front. It is a high Z crystal mic, like was used on most of the Johnson boat anchor rigs. Stripped leads on the end of the coiled cord. It has very good output, and looks nice as well. $30

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1471. Several CW keys FS

Yahoo group: hamradio2
Date: 2006-04-29 13:57:26 UTC
From: Ken Simpson, W8EK
Topic: 1471 Message: 1471

CW keys for sale:

Birnal Electric Manufacturing Co. solid brass key
This key has a rectangular base, similar to the Nye
Viking Speed-X 320-001, but somewhat larger, thicker,
and heavier duty. It is all brass, in every part, except for
the nice Navy Knob. The contacts are about 3/16 inches
in diameter, instead of just points as some keys have.
The action on this key is the finest I have ever used.
Really superb. Cosmetically, I have not cleaned it, as I
do not want to destroy the "patina" of the brass. It is in
nice, 100% working condition. $100

Speed-X chrome key with rectangular base
I can not find the Nye Viking model number for this one.
It looks like the Nye Viking 320-001, except it is chrome
plated, instead of black crinkle. It might be the 320C-003
as shown at http://www.goofus.org/kk4dw3.html#MASTER
except this one does not have a shorting switch. It is
similar to the key at the extreme right shown at
http://hedspeth.home.mindspring.com/cwkey.jpg except it
is chrome on both the base and mechanism. It has a nice
Navy knob, and very nice action. Being chrome plated, it
looks very nice. $75

Military J-38 key
This is the "standard" straight key that has been used by
the military for years and years. Shorting switch is included,
along with many adjustments, so it can suit your fist. The
black bakelite base is in good shape, as is the key itself.
Everything works fine for $38.

Speed-X Nye-Viking 310-003
The Speed-X 310-003 is the classic oval design (similar
to a J-38), in black crinkle. It has a shorting switch. It
looks really great, and of course works fine. $35

Generic straight key
This is a generic CW straight key with a plastic
base. The key is nothing fancy, however, it is
mounted on a very nice piece of Oak wood, that
makes it look very nice. Cable included for $30.

Generic brass colored, oval base key
This is similar to a J-38 (without the bakelite base), but is
a Japanese copy. It is brass colored, but is not real brass.

No shorting switch. It works fine and looks fine. $15

Other CW items:

Bencher BY-1 Paddle
Standard Bencher with black base and chrome parts.
In very, very nice condition for $ 65.

MFJ 422 B-X electronic keyer
This keyer includes sidetone, and has adjustments for
volume, tone frequency, and weighting, as well as speed.
It will key either positive or negative voltages, and is
powered by an internal 9 V battery, or external 5 to 9
volt supply.
It is made to go on the back of a Bencher Paddle.
It works 100%, and looks great also. With paper
work for $45.

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1472. FS: ANTIQUE RADIO PARTS

Yahoo group: hamradio2
Date: 2006-05-03 12:01:09 UTC
From: Brian Carling
Topic: 1472 Message: 1472

FOR SALE:

For pictures and more details see:
http://www.af4k.com/miscpart.htm

4CX300A Power Tetrode Tube.
QTY 1 Available for $9.00 plus shipping.

TUBE PLATE CAP.
Made for a plate cap that is 1/2" diameter. Overall dimensions
are 1-5/16" diameter X 1-5/16" tall.
QTY 1 available for $8.00 plus shipping.

ANTIQUE RADIO TERMINALS. Spring loaded type.
Four for $5.00 plus shipping.

Antique Resistor 11.65 K-ohms on bakelite board. $2.00

Group of 5 large heatsinks. These are $2.00 each.

ANTIQUE KNIFE SWITCHES - Large and small.
from $3.00 to $12.00 each

Two HORN Speakers. Very good working condition.
Now reduced to only $4.00 each plus shipping.

AIRACO 3715 kHz crystals - never seen any quite like these!
Beautiful white ceramic and chrome construction.
QTY 4 Available for $8.00 each

300 OHM Clip-on Connectors, NEW. $3.00 each.

Set of SHOCK MOUNTS - Brand new. Barry Electronics.
Set of 4 available for $22.00 total, plus shipping.

Old Headset with boom mic.
This is a very nice old headset with cloth cord and adjustable
boom microphone.
All in good shape. Available for $15.00 plus shipping.

AC Power Switch with Circuit Breaker
Rated 7.5 amps at up to 250V AC. DPDT configuration.
QTY 2 available for $2.00 each plus shipping

For pictures and more details see:
http://www.af4k.com/miscpart.htm

1473. HT speaker microphones FS

Yahoo group: hamradio2
Date: 2006-05-06 11:29:24 UTC
From: Ken Simpson, W8EK
Topic: 1426 Message: 1473

HT speaker microphones For Sale:

Pryme Speaker mic
Fits Yeasu VX-1, 2, 5, 6, 7, FT-60, and others that take
the single pin connector with 4 conductors.
Close to new condition for $25.

Speaker microphone for most HTs
It says Densei SM-505 on it, but appears to be the same
as the Icom HM-46 speaker-mic. It fits Icom, Yaesu, and
others that take the 2.5 mm and 3.5 mm connectors.
Very nice condition for $18.

Yaesu MH19A2B ear bud and mini-mic.
With 2.5 mm and 3.5 mm connections.
It works fine and looks fine. $18

Santec SM-3 speaker microphone
It has the small round plug (about 3/8 inch) with 6 pins,
as used on most Santec HTs, and many Wilson and
Yaesu HTs. $20

Santec ST-HA-1 boom mic / headset
Can be used with ST-144 and most other Santec HTs.
It uses the small 6 pin plug. Separate PTT switch will
mount on your belt, if desired. $22

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1474. Wattmeter / SWR Bridges FS

Yahoo group: hamradio2
Date: 2006-05-07 18:31:37 UTC
From: Ken Simpson, W8EK
Topic: 1474 Message: 1474

Wattmeter / SWR Bridges For Sale:

Daiwa CN-520 "Cross needle" Wattmeter
This wattmeter does it all. It covers from 1.8 to 60 MHz, which means this one meter will measure power on all HF ham frequencies, plus six meters. It would be ideal for some of the new multiband rigs that have 1.8 to 55 MHz coming from one antenna connector, and 2 meters and 440 MHz from a separate connector. It has 2 power scales of 2000, and 200 watts on forward power, and 400 or 40 watts reflected, and uses a nice cross needle meter to read both forward and reflected power at the same time, with a cross scale for SWR. It works fine, and looks fine also. With paper work for $65.

Dual meter SWR Bridge:
Calrad 65-287 (same as Swan SWR-1 A)
This unit has two meters on it. The meter on the left reads forward power and the meter on the right reads reflected power. It is in a heavy metal enclosure with two SO-239 connectors coming out of the ends. It covers all HF frequencies, plus six meters, and also 2 meters with reduced accuracy and power. It works fine and looks like new. Not a scratch on it. It even still has the protective caps on the coax connectors. $ 25

ParaDynamics PDC-1
This HF wattmeter / SWR bridge will read forward and reflected power with either 100 W or 10 W full scale. It is relatively small, making it great for mobile operation. Of course with a 10 W scale, it would be useful for QRP operation as well. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1475. looking for 2 kenwood radios and power supply please.

Yahoo group: hamradio2
Date: 2006-05-08 14:47:43 UTC
From: goshawk
Topic: 1475 Message: 1475

hello list,
I am looking for the following 2 Kenwood radios, must both be fully working.
Kenwood TS440S and Kenwood TMG707.
would also like a 13.8V-DC 35A or more power supply please, again, must be
fully working, this is to run the radios.
if you have any or all of these items to sell, please either call on
02084785841, or email,
goshawk@...
with in UK only please.

Simon

1476. looking for mobile or basestation scanner please.

Yahoo group: hamradio2
Date: 2006-05-13 06:04:42 UTC
From: goshawk
Topic: 1476 Message: 1476

hello list,
I am looking for a good mobile or basstation scanner please.
must have all mode coverage, and a good frequency range as well.
would prefer an Icom or something like that, that can have a voice readout
of the frequency option fitted, better still if already fitted.
must be in good condition and full working order.
with in the UK only please.

please either call on 02084785841, or email to,
goshawk@...

Simon

1477. Kenwood TS-130 S, HF xcvr FS

Yahoo group: hamradio2
Date: 2006-05-13 13:09:52 UTC
From: Ken Simpson, W8EK
Topic: 1477 Message: 1477

For Sale:

Kenwood TS-130 S, HF transceiver.

Operates SSB and CW, on 80 thru 10 meters and
includes the WARC bands. Effective speech
processor is also built in, as is the fan on the
solid state finals. It is a fairly small unit that would
work great for mobile use. Nominal 100 Watts
out, with digital readout. This one is as close to
100% electrically as I can tell, and looks OK also.

Manual included for $325 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1478. FS: METERS - CHEAP!

Yahoo group: hamradio2
Date: 2006-05-13 13:30:02 UTC
From: Brian Carling
Topic: 1478 Message: 1478

FOR SALE:
A bunch of nice panel meters, now reduced to $2 and $3.00
each max. These meters and gauges were going for up to
$9 and $12, but now I need the space, so I am clearing
them out for cheap!

Have a look at the pictures and details here:

http://www.af4k.com/meters.htm

73 - Brian, AF4K

1479. FS: Bathtub Capacitors....

Yahoo group: hamradio2
Date: 2006-05-13 15:09:37 UTC
From: Brian Carling
Topic: 1479 Message: 1479

FOR SALE:

Here is a large cigarbox full of
bathtub capacitors. Most are new, old stock
caps. Typical values include 1, 2 and 5 uF
at 600V dc. There are also a bunch of metal
case, wire leadcaps here, all new. There must
be at least 30-40 caps here.

Available for $5.00 plus shipping.

[Non-text portions of this message have been removed]

1480. FS: Box of N CONNECTORS and ADAPTERS

Yahoo group: hamradio2
Date: 2006-05-13 15:23:19 UTC
From: Brian Carling
Topic: 1480 Message: 1480

FOR SALE:
Large BOX OF TYPE N Connectors.
Here is a large box of N Connectors. There must be
many dozens of them in there. Some are new and
some are used. There are T adapters, right angle
adapters, reducers, and a variety of other
connectors and adapters. Many are in the
clear plastic bags. You sort them out. Buy the
whole box and you will have
a plentiful supply for VHF and UHF activities
for years.
Available for $25.00 plus $8.50 shipping.

[Non-text portions of this message have been removed]

1481. FS: Several BA Radios - KNIGHT, PYE, MIDLAND etc.

Yahoo group: hamradio2
Date: 2006-05-13 15:35:30 UTC
From: Brian Carling
Topic: 1481 Message: 1481

FOR SALE:

KNIGHT 50 watt transmitters - need minor work - $95.00 each
(manual included)

KENWOOD PS-510 power supply for TS510 xcvr - $125.00
(A robust power supply for any 800V tube rig)

PYE Cambridge VHF AM transceiver with mic $75.00

REALISTIC DX100 shortwave tabletop radio $35.00

PIANO KEY RADIO - Nice shortwave tabletop set. $15.00

BC610 Tuning Unit - $29.00

MIDLAND 13-867 mobile CB radio - $7.00

Pictures and details at:
http://www.af4k.com/radios.htm

http://www.af4k.com/radios.htm

[Non-text portions of this message have been removed]

1482. Hustler HF mobile antennas FS

Yahoo group: hamradio2
Date: 2006-05-13 15:54:28 UTC
From: Ken Simpson, W8EK
Topic: 1367 Message: 1482

Hustler HF mobile antennas for sale:

"Standard" Hustler resonators:
40 meter resonator RM-40, still in original packaging $22
20 meter resonator RM-20 $ 15
.......RM-20 still in the original packaging $20

"Super" Hustler resonators (high power version):
40 meter RM-40 S $ 25
20 meter RM-20 S $ 20
15 meter RM-15 S $ 18
10 meter RM-10 S $ 16

Hustler mobile mast:
MO-1 still in the shrink wrap packaging,
.......54 inch long standard length mast $ 25
MO-4 Short mast (22 inches) $15

adapter plate to mount 3 or 4 resonators on one mast
.......new, still in the original packaging $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1483. FS: Chinese Straight Key

Yahoo group: hamradio2
Date: 2006-05-13 16:33:15 UTC
From: Brian Carling
Topic: 1483 Message: 1483

FOR SALE:
New DJG4 straight key - - damaged slightly in shipping.
Could be easily repaired or used for spare parts.
One pivot point was broken, but it is all there.
Pivot screw is hard to turn. Otherwise in perfect shape
in the orginal box and with the cord and 1/4" plug.

Available for $6.00 plus shipping.

1484. Astron power supplies FS

Yahoo group: hamradio2
Date: 2006-05-14 00:40:33 UTC
From: Ken Simpson, W8EK
Topic: 1448 Message: 1484

Astron power supplies For Sale:

Astron RS-35 M
This supply produces 13.8 V DC at 25 amps continuous,
and 35 amps intermittent. It has both an ammeter and a
voltmeter, and is very heavy duty. This one works 100%
and looks like it just came out of the box. $135

Astron VS-20 M
This supply is variable. One can adjust the voltage, and
set the current limit with front panel controls. At 13.8 V DC
it is rated at 16 amps continuous and 20 amps intermittent,
however the current limit can be set, which is useful to
protect the finals on many solid state rigs. It has both an
ammeter and a voltmeter, although the ammeter has been
replaced. Of course it works fine. $90

Astron RS-12 A
This supply is a 13.8 V DC supply, rated up to 12 amps
intermittent duty. It works fine and looks fine also. $55

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1485. Several hand microphones FS

Yahoo group: hamradio2
Date: 2006-05-14 21:24:55 UTC
From: Ken Simpson, W8EK
Topic: 1485 Message: 1485

Hand Microphones For Sale:

All work 100%, and have coiled cords with stripped leads,
unless stated otherwise.

High Impedance (over 500 K ohms)

Regency Hand mic
Cream colored body, Hi Z hand mic, with black PTT button
and black mic grill. $20

Mura DX-115 C
All black Hi Z hand mic. $20

Johnson High Impedance hand microphone
This hand mic is dark gray in color, and has the Johnson
logo in the middle on the front, with Johnson written out
toward the bottom of the front. It is a high Z crystal mic,
like was used on most of the Johnson boat anchor rigs.
It has very good output, and looks nice as well. $30

Low Impedance (500 to 600 ohm)

Drake hand microphone
This is like the hand mic that came with the Drake TR-72
and TR-22 C. It has the standard 4 pin plug wired for
Drake/Kenwood, and is a 500 ohm mic. $30

Data Signal "Data-Coder 5" touchtone mic
This mic has a 12 digit touchtone (DTMF) pad on it, plus a
normal low impedance microphone. Like new. $40

Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1486. Estate Sale - W3JLP

Yahoo group: hamradio2
Date: 2006-05-15 20:24:38 UTC
From: J D Delancy
Topic: 1486 Message: 1486

Contact Andy Phillips directly to make your deal; Andy's email address is a_phillips@...

See the equipment listing at:

http://www.rudas.us/estatesale/w3jlp.html

[Non-text portions of this message have been removed]

1487. Estate Sale - NR3Q

Yahoo group: hamradio2
Date: 2006-05-15 20:24:36 UTC
From: J D Delancy
Topic: 1487 Message: 1487

See the equipment listing at: http://www.rudas.us/estatesale/nr3q.html

[Non-text portions of this message have been removed]

1488. FS: NEW Reduction Drives

Yahoo group: hamradio2
Date: 2006-05-16 00:59:01 UTC
From: Brian Carling
Topic: 1488 Message: 1488

FOR SALE -

Brand new dial drives for 1/4" shaft. Extra nice brass construction.
These appear to be Jackson Brothers units with a 5:1 or 6:1 tuning
ration.
Two hole mounting for front panel is on 1-1/4" centers.
The brass shaft is 1" long and overall dimensions are:
1-1/2" across the mounting ears. Drive body is 1" diameter.
Accomodates any normal 1/4" shaft on tuning device.
I have several of these available.
Will sell for $13.00 each plus shipping.

PICTURE AND DETAILS AT:
http://www.af4k.com/miscpart.htm

1489. FS: NEW Crystal Filters for 1650 kHz

Yahoo group: hamradio2
Date: 2006-05-15 12:06:26 UTC
From: Brian Carling
Topic: 1489 Message: 1489

FOR SALE:

Quantity 22 NEW Crystal Filters.

QTY 22 NEW Crystal Filters. 1650 kHz center
frequency.
These are brand new and in great shape.
Simple connection with IN, OUT and SHIELD.
Labelled as NETCOM Center Frequency 1650 kHz MDL.
1435

Will sell for $5.00 each or all 22 for $50.00 plus
shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

[Non-text portions of this message have been removed]

1490. FS: Homebrew Parts

Yahoo group: hamradio2
Date: 2006-05-17 03:17:53 UTC
From: Brian Carling
Topic: 1346 Message: 1490

FOR SALE:

500W Commercial tube xmtr power supply - $150
DURANT Turns Counter - $4.00
RCA Power MOSFET TRANSISTORS 3SK3026 - 5 for
$12.00
OIL-FILLED Capacitors 25 uF at 600V - $8 for all.
3 Way STEREO SPEAKER SWITCH BOX - $4.00
EIMAC 4CX300A Power Tetrode Tube - now $5.00
Large finned TUBE PLATE CAP - now $5.00
ANTIQUE RADIO TERMINALS - spring-loaded - 4 for
$5.00
LARGE 3715 kHz crystals, New In Box - $8.00 each.
11 Pin Octal style Plugs - $4.00 each
Antique Headset with boom microphone - $15.00
Language Lab Communications Control Center - $9.00
Pye Radio Company CTCSS Decoder - now $4.00
EIMAC 4-400 Tube Duct-bases - pair for $15.00
2N3641 Power Transistor NPN - $2.00 each.
2N1489 Power Transistor NPN - $2.00 each.
2N1724 Power Transistor - $4.00 each.
AC Power Switch with 7.5A Circuit Breaker - $2.00
each
600 ohm to 600 ohm transformers - I have two
types.
Larger ones rated 1 watt from 250 to 6000 Hz -
$15.00 each.
Smaller ones rated 0.5 watt, 300 - 3500 Hz -
$12.00 each.

For pictures, details & other items see:
http://www.af4k.com/miscpart.htm

1491. WANTED: Belt Clip For Icom IC-32AT

Yahoo group: hamradio2
Date: 2006-05-17 11:54:19 UTC
From: Will Sperling
Topic: 1491 Message: 1491

I'm still looking for the metal belt clip and retention screws for my Icom IC-32AT dual-band HT (NOT the W32AT!). If you have this clip and wish to part with it (and the screws), please advise. Thank you!

Will Sperling, K9WSS
Email: will@... // k9wss@...

1492. TenTec items FS

Yahoo group: hamradio2
Date: 2006-05-20 12:20:02 UTC
From: Ken Simpson, W8EK
Topic: 1246 Message: 1492

TenTec Items For Sale:

TenTec Delta 580 HF transceiver
This transceiver will cover from 160 thru 10 meters with 100 Watts output. It has a nice red LED digital readout. Notch filter is built in. Of course it has the CW QSK that TenTec is famous for. It needs 13 V DC at about 20 amps to operate. This particular Delta works 100%, and looks very good also. The PTO has been rebuilt in the last couple years, so it works really great. Original manual is included for $300.

TenTec 299 Voice synthesized frequency read out
This unit is used with the TenTec Omni 546 series A, B, C, some Argonauts, Corsair, and others. It will work with other rigs (such as the Triton), with minor mods to get the right connections.
The 299 is used primarily for blind hams who can not read the frequency readout on the transceiver. By pushing a button, it will "speak" the frequency (to tenth of a KHz). A front panel switch permits selection of the entire frequency, or you can eliminate the MHz, and give only the KHz. There is also a volume control on the front panel.
Of course it can also be used to give a "voice digital readout" to a rig with an analog dial.
This particular unit is in great shape electrically. Cosmetically it has some minor wear. $ 190

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that matches the early Omni series case, with the metal bezel around it. It is in a case that is the same size as a 243 remote VFO. It has an ammeter on the front, along with Switch, TenTec logo, and output bulb. The front panel basically looks like a 280 power supply with a metal bezel, but says "Switcher/25" on it. It is very quiet, and well shielded, and does not produce any electrical noise that I could find. I am not positive if TenTec made this, or if it is homebrew to look like TenTec. If it is homebrew, it certainly is very professionally done. $150

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1493. FS: NEW Rackmount Chassis

Yahoo group: hamradio2
Date: 2006-05-20 17:19:27 UTC
From: Brian Carling
Topic: 1493 Message: 1493

FOR SALE:

Homebrewer's 19" Rack-mount Chassis, Brand New...

This is a top quality 17" X 11" X 3" aluminum box chassis
and includes the bottom cover plate. All parts of it are
brand new and in excellent shape.

It comes with the mounting hardware brackets already
attached for mounting it with four screws to a set of
standard 19" rack brackets.

The chassis ALSO comes with a used set of side brackets
for mounting it in a standard 19" rack. These brackets are
6" high but will accomodate this chassis and one other
rack mount item just fine. They are painted black and are
in excellent, used condition. Great for any homebrew project!

Available for $24.00 plus shipping.

1494. FS laptop.

Yahoo group: hamradio2
Date: 2006-05-21 21:37:54 UTC
From: goshawk
Topic: 1494 Message: 1494

hello list,
up for grabs is my laptop, it has seen some use, but has never been travelled, so hardware wise, should be in very good condition.
specs are, 2.6GHZ processor, 512MB memory, 30GB hd, (partitioned in to a 10GB C and a 20GB d drive) dvd reader/cd writer drive, 2 USB ports (not sure if 2.0 or 1.1), both modem and Ethernet ports, parallel port, PS2 port, monitor port, and another one that I don't know what it is for.
at the moment it is running win98SE, with all available security updates, and an older version of window-eyes, I think it is 4.2.
unfortunately, this machine does tend to lock up quite a bit, but can work well when it feels like doing so, it could probably benefit from a good reformat, and should be able to cope with XP ok, but as I have never run it on this machine, please don't quote me on that, also battery may need replacing.
comes with case, driver cd, power supply and modem lead with UK phone line plug, those are just the basics, but that is far from all!
I will also include the following kit with this package,
PS2 trackball (this will also work from serial port), USB number keypad with built in 2 port hub, 3 fan USB powered cooler pad, extra USB cd rom drive (with its software and manual), USB to serial converter (has single 9pin serial port and appears to also have a PS2 port), 2 powered 4 port USB hubs, and a new unopened original windows 2000pro sp4 disk.
will leave this open to sensible offers, and will only ship to the UK.
this could be a very nice machine when setup properly.
if interested or for anymore info, please either call on 02084785841, or email,
goshawk@...
but please do not ask for the make or model, as I do not know.

Simon

1495. NR3Q - Estate Sale

Yahoo group: hamradio2
Date: 2006-05-22 08:19:16 UTC
From: J D Delancy
Topic: 1495 Message: 1495

See the equipment listing at:

http://www.drix.net/~w3smd/nr3q.html

[Non-text portions of this message have been removed]

1496. W3JLP - Estate Sale

Yahoo group: hamradio2
Date: 2006-05-22 08:19:29 UTC
From: J D Delancy
Topic: 1496 Message: 1496

Contact Andy Phillips directly to make your deal; Andy's email address is a_phillips@...

See the equipment listing at:

http://www.drix.net/~w3smd/w3jlp.html

[Non-text portions of this message have been removed]

1497. FS: POWER SUPPLY FOR KENWOOD TS511s

Yahoo group: hamradio2
Date: 2006-05-22 10:08:18 UTC
From: Brian Carling
Topic: 1497 Message: 1497

Hello TRIO fans... I have FOR SALE:

500 Watt Kenwood PS-510 AC Power Supply. - very
nice condx.

This husky 120V AC supply matches the Trio-Kenwood
TS511S
HF Transceiver. As featured on Page 5 of QST for
September 1972. Has built-in speaker.
Great condition - Very sharp looking. This supply
puts
out 800V DC at 625 mA P.E.P. along with all of the
filament, bias and other lower voltages needed.
This is a pretty hard piece to find nowadays.
Complete, untested and sold as-is, but will
guarantee
the transformer is OK. Great for other rigs or
even for homebrew projects. Excellent condition.

Available for $150.00 plus shipping

Picture and details at:
http://www,af4k.com/radios.htm

[Non-text portions of this message have been removed]

1498. FS: Some New Crystal Frequencies

Yahoo group: hamradio2
Date: 2006-05-24 10:26:26 UTC
From: Brian Carling
Topic: 1498 Message: 1498

FOR SALE:
Added new frequencies now available in FT243 crystals for the
ham bands:

1915, 1920, 1925, 1940, 1950, 1955, 1977.5 kHz

3505, 3510, 3515, 3520, 3700, 3702 kHz
3703, 3705, 3721, 3790 kHz
3800, 3805, 3810, 3825, 3830, 3837, 3840 kHz

7006.67, 7025, 7047, 7060, 7100, 7110, 7106.667, 7125 kHz
7140, 7159 kHz

14020, 14058 kHz

Many, many more from 1 - 148 Mc. at:
http://www.af4k.com/crystals.htm

1499. looking for a 934 aerial please.

Yahoo group: hamradio2
Date: 2006-05-27 07:15:44 UTC
From: goshawk
Topic: 1499 Message: 1499

hello list,
I am looking for a good 934MHZ aerial, for both transmit and receive please.
I would prefer a vertical rather than a beam.
if anyone has one to clear out, or knows where there are any going, please
email off list to,
goshawk@...

Simon

1500. Heath items FS

Yahoo group: hamradio2
Date: 2006-05-27 11:49:40 UTC
From: Ken Simpson, W8EK
Topic: 1293 Message: 1500

Heath items for sale:

Heath HD-15 phone patch
This is the unit with the VU meter on the left and 3 knobs
that match the SB series to the middle and right. Low or
high Z output to the transmitter. It can also be used as an
interface to your sound card for PSK31, etc. It is in good
shape. Paper work included for $ 25.

ORIGINAL Heath manuals. These are the manuals
only. They are all originals, and not copies, and all
are close to new condition.

Heath HW-2021 Assembly manual - 1975
For 2 meter hand held transceiver
No check marks in book. $10

Heath HN-31 "Cantenna" Dummy Load
No check marks in book. $8

Heath HN-31 A "Cantenna" Dummy Load
This is the "A" model dated 1982
No check marks in book. $10

GD-600 Photoelectric Light Switch
Very nice condition. Schematic is
part of book. $6

These are original manuals only.

Heath parts For Sale:

Cover for Heath Wattmeter
This is the inverted "U" cover that fits the Heath HM-102 and
HM-2102 wattmeters, and maybe other units. No scratches,
dents, or dings that I can find. $12

Parts from Heath HW-202, 2 meter crystal control transceiver
Note: These parts may also work with an HW-2036 trnasceiver
Front Panel - $5
Chrome bezel for front - $ 5
Rear panel w/ heat sink, and final PC Board assembly $10
S meter - $ 5

SB-400 meter switch - $5

Mu Metal shield for 3 inch CRT
From the SB-614, but the same one is used for the SB-610,

and other units. It should fit most 3 inch CRTs. $10

I still have a few parts from an SB-614 monitor scope,
including focus controls, position controls, etc. I do NOT
have the power transformer or high voltage caps.
Please let me know what you might need.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1501. Wattmeter / SWR Bridges FS

Yahoo group: hamradio2
Date: 2006-05-29 12:02:55 UTC
From: Ken Simpson, W8EK
Topic: 1474 Message: 1501

Wattmeter / SWR Bridges For Sale:

Daiwa CN-520 "Cross needle" Wattmeter
This wattmeter does it all. It covers from 1.8 to 60 MHz, which means this one meter will measure power on all HF ham frequencies, plus six meters. It would be ideal for some of the new multiband rigs that have 1.8 to 55 MHz coming from one antenna connector, and 2 meters and 440 MHz from a separate connector. It has 2 power scales of 2000, and 200 watts on forward power, and 400 or 40 watts reflected, and uses a nice cross needle meter to read both forward and reflected power at the same time, with a cross scale for SWR. It works fine, and looks fine also. With paper work for $65.

Dual meter SWR Bridge:
Calrad 65-287 (same as Swan SWR-1 A)
This unit has two meters on it. The meter on the left reads forward power and the meter on the right reads reflected power. It is in a heavy metal enclosure with two SO-239 connectors coming out of the ends. It covers all HF frequencies, plus six meters, and also 2 meters with reduced accuracy and power. It works fine and looks like new. Not a scratch on it. It even still has the protective caps on the coax connectors. $ 25

ParaDynamics PDC-1
This HF wattmeter / SWR bridge will read forward and reflected power with either 100 W or 10 W full scale. It is relatively small, making it great for mobile operation. Of course with a 10 W scale, it would be useful for QRP operation as well. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1502. Estate Sale - W3JLP

Yahoo group: hamradio2
Date: 2006-05-29 13:48:17 UTC
From: J D Delancy
Topic: 1486 Message: 1502

Contact Andy Phillips directly to make your deal; Andy's email address is a_phillips@...

See the equipment listing at:

http://www.drix.net/~w3smd/w3jlp.html

[Non-text portions of this message have been removed]

1503. Estate Sale - NR3Q

Yahoo group: hamradio2
Date: 2006-05-29 13:47:19 UTC
From: J D Delancy
Topic: 1487 Message: 1503

See the equipment listing at:

http://www.drix.net/~w3smd/nr3q.html

[Non-text portions of this message have been removed]

1504. FS: NEW CRYSTAL FILTERS 1650 kHz

Yahoo group: hamradio2
Date: 2006-06-01 13:40:12 UTC
From: Brian Carling
Topic: 1504 Message: 1504

FOR SALE:

NEW SSB Crystal Filters. 1650 kHz center
frequency.
I have no technical data on these.
They are brand new and in great shape. Simple
connection with IN, OUT and
SHIELD. Labelled as NETCOM Center Frequency 1650
kHz MDL. 1435.
Will sell for $5.00 each or 5 for $20.00 plus
shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

1505. FS: VERNIER REDUCTION DRIVES

Yahoo group: hamradio2
Date: 2006-06-01 13:53:25 UTC
From: Brian Carling
Topic: 1505 Message: 1505

FOR SALE:

REDUCTION DRIVES by JACKSON BROTHERS.
Brand new dial drives for 1/4" shaft. Extra nice brass construction.
These appear to be Jackson Brothers units with a 5:1 or 6:1 tuning ratio.
These are the same as used in the Heathkit HW-101, some Swan models and
other rigs.
Two hole mounting for front panel is on 1-1/4" centers.
The brass shaft is 1" long and overall dimensions are:
1-1/2" across the mounting ears. Drive body is 1" diameter.
Accomodates any normal 1/4" shaft on tuning device.
Several are available for $13.00 each plus shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

1506. FS: REALISTIC DX150 and DX160 RECEIVERS

Yahoo group: hamradio2
Date: 2006-06-01 13:45:34 UTC
From: Brian Carling
Topic: 1506 Message: 1506

FOR SALE:

REALISTIC DX150 and DX160 SHORTWAVE RECEIVERS.

This is a general coverage Shortwave and AM band receiver covering
535 kHz to 30 MHz in several bands, with bandspread tuning for the
ham bands etc. Single conversion design produces extra clean signals.

The DX160 model includes the 150-400 kHz LF (longwave) band.
The DX150 does not. Made in Japan 1975-1980,
Voltages: 120 V AC OR 12 VDC.
Coverage: 150-30000 kHz Readout: Analog, Modes: AM, SSB & CW,
Selectivity 4 kHz, Single Conversion Superhet.
Bands: 150 - 400 kHz,
535 - 1600 kHz, 1550 - 4500 kHz, 4.5 - 13 MHz, and 13 - 30 MHz.
Bandspread bands: 3.5-4, 7-7.3, 14-14.35, 21-21.4 and
28-29.7 MHz plus CB channels 1-23. Headphone jack, S-Meter, Mute Line
ANL, Dial Lamp, Standby, Bandspread, Antenna Trimmer, AVC.
New Price: $160 Used Price: $90 - 145
Dimensions: 14.5" wide X 6" high X 9" deep.

I have several of these receivers available for sale. Three are DX150 models.
The rest are all DX160 models. Some of them have all of the original knobs.
Some have one or two that are different. All of the receivers are being sold
as-is. They are complete unless otherwise noted. At this point they are all
untested and might work fine. Most of these need a new AC line cord.
The antenna connections have all been changed to BNC receptacles but that is
no big deal and it's very easy to change one of these to an SO-239 if desired.
Some of these may have an extra sticker or two.

Most of these sets look a little used, and show some wear, but they would be great for a restoration project or to use as is if you are not looking for a collector's model, beauty queen receiver.

First come, first served means you will get the best choice up front if you buy now. I do not know if they work. I have not tested them,but since they were all removed from service from an active company when they were shut down, there is good reason to think that most of them work fine as-is. If you want them tested, then the price is going to go up a little, naturally.

These sets typical sell used in the range of $95.00 to $125.00.

I have ONE with no case for $25.00 plus shipping.
I have one with a slightly dented case for $30.00 plus shipping.
The others are all available for $45.00 each plus shipping.

Pictures and details at:
http://www.af4k.com/radios.htm

1507. Phone patches FS

Yahoo group: hamradio2
Date: 2006-06-03 13:54:04 UTC
From: Ken Simpson, W8EK
Topic: 1507 Message: 1507

Phone patches For Sale:

Johnson Viking Phone Patch - Model 250-46

This phone patch is made to be mounted vertically beside the rig. It is about 6 inches high, 2 inches wide and 3 inches deep. It is possible that the face plate can be removed, and it made to be mounted horizontally, but I have not done that. The reason I say this is that there are feet on the bottom, and on the left side. Maybe the feet on the left side are to protect the rig. In any case, it has 3 pots on the front for Null, Receive Volume, and transmit gain, along with a switch for phone patch or microphone. On the back is a terminal strip for speaker and phone line. The microphone input has the 2 pin Amphenol connector like used by Johnson and many others in that era.

Cosmetically, it is extremely good. Paint is nice and lettering close to perfect. The only scratch is a very, very minor scratch near the switch that switches between mic and phone patch. $45

Heath HD-15 phone patch
This is the unit with the VU meter on the left and 3 knobs that match the SB series to the middle and right. Low or high Z output to the transmitter. It can also be used as an interface to your sound card for PSK31, etc. It is in very good shape. Paper work included for $ 25.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1508. Tubes and sockets FS

Yahoo group: hamradio2
Date: 2006-06-10 13:29:57 UTC
From: Ken Simpson, W8EK
Topic: 1508 Message: 1508

Tubes and sockets For Sale:

Note: All tubes are NOS (New, but Old Stock),
unless listed otherwise.

Transmitting Tubes
2E26 - several available - $5 each
6360 - several available - $7 each
811 A - very good, used - US - $15
811 A - good used - China - $12

Rectifier tubes:
1B3 - $ 2
5U4 - $10
5V4 - $ 8
5Y3 - $ 9
866 Jr. - $18

Loctal tubes:
Several of each available.
7C7 - $ 5 each
7F7 - $ 8 each
7N7 - $ 9 each
7Q7 - $ 5 each

Amperite Ballast tubes: $8 each
Several of each available.
1H46
3 - 16
3 - 38
3 - 38 A

Regulator tubes: $5 each
Several of each available.
0 A 2
0 B 2
0 Z 4

Ceramic tube sockets for sale:

Ceramic Octal Sockets
These are NOS, and have mounting ears with a
captive 6-32 nut in the ear for mounting. There
are also 4 ground lugs around the perimeter - $6 each
Similar to above, but slightly used - $4 each
Used, without mounting ears - $3 each

Ceramic 5 pin socket - used - $3

Ceramic 7 pin socket, for tubes such as 6AU6, etc. - used - $1 each

Crystal sockets for HC-6 U crystals For Sale:

Ceramic crystal sockets for a single HC-6 U crystal.
Single #4 mounting screw. Six NOS available. $1 each

Phenolic strip for mounting eight HC-6 U crystals on
a single strip. $ 4

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1509. VHF and UHF mobile antennas and mounts FS

Yahoo group: hamradio2
Date: 2006-06-10 14:50:54 UTC
From: Ken Simpson, W8EK
Topic: 1509 Message: 1509

VHF and UHF Mobile Antennas and Mounts For Sale:

VHF (2 meter) antennas:

Larsen NLA-150 coil only
For use with a 5/8 wave (approx 4 foot) antenna
Fits the Larsen NLA mount and has about 3 db gain when
used with a 5/8 wave whip. In very good shape. $11

Larsen NMO-150 coil only
Fits the NMO mount made by many different companies
(including Larsen), and provides about 3 db gain, when
used with a 5/8 wave (about 4 foot) whip. $18

The whips for these are hard to ship, and it is best to pick
up a whip at your local Radio Shack, or similar store. I do
have some whips. They are $6 each if you need them.

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna
(about 19 inches on 2 meters, but can be cut for 220 or 440
MHz). Good condition for $7

Larsen Q
Fits a 5/16 inch stud, such as the Larsen LM mount, and others.
The whip can be cut for 2 meters, 220 MHz, or 450 MHz bands. $6

Antennas for 450 MHz:

Larsen NLA-450 coil and "stacked" whip
These fit the Larsen NLA mount, and have about 5 db gain on
the 70 cm band. Stacked whip is included. In nice shape. $14

Larsen "OM" coil and mount
This is made to mount on a flat surface, and requires 3
mounting bolts, plus a hole in the center for the coax. It does
not require a ground plane, so is useful on sailboats, and
other places where a ground plane is not available.
OM-450 - For 70 cm band. Includes "stacked" whip for 5 db gain.
Good condition for $20.

Mobile antenna mounts for sale:

Larsen NLA-MM
Magnetic mount for use with Larsen NLA mount antennas, such
as the NLA-Q, NLA-150, and NLA-450. It includes coax with a
PL-259 connector, and is in good shape. $22

Larsen NMO-MM
Magnetic mount for use with MNO-Q, NMO-150, and NMO-450
antennas made by Larsen and others. Coax is included, with a
PL-259 connector. Very nice condition for $25

Magnetic mount with coax
Standard 3/8 inch 24 thread, about 3 inches in diameter, and
black in color. Suitable for 2 meter, 440 MHz, or 6 meter antenna.
Very good condition. $15

HyGain TLM Trunk Lip Mount
This trunk lip mount has a 5/16 inch stud on it.
Ideal for 1/4 wave antenna. With coax for $14

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1510. FS: FT243 CRYSTALS - new ham frequencies

Yahoo group: hamradio2
Date: 2006-06-11 11:05:59 UTC
From: Brian Carling
Topic: 1510 Message: 1510

FOR SALE: FT243 CRYSTALS on the Ham Bands...

Many new frequencies now available.

10 Meter 29 MHz AM PACK - in JUNE, QTY 4 FT243
Crystals
4X multipliers for 29.0 - 29.01 - 29.02 - 29.04
MHz
for $30.00

FREE in JUNE - HC6U Crystal on 3742.7 kHz with any
crystal purchase. Must request.

1815, 1822, 1850, 1900, 1950, 1955, 1970, 1977.5
kHz
3505, 3510, 3515, 3520, 3530, 3535, 3540, 3546
kHz
3800, 3805, 3825, 3830, 3875, 3880, 3885, 3983 kHz
7000, 7006.667, 7025, 7047, 7058, 7060, 7100,
7106.667 kHz
7110, 7123, 7125, 7140, 7146, 7150, 7175, 7159,
7200 kHz
8025, 8400 kHz
10106, 10108, 10112, 10120, 10125, 14020, 14057
kHz
Many others available, see list at AF4K.COM

Available for $11.00 each plus shipping.
Please e-mail me to arrange purchase.
73 - Brian, AF4K

1511. FS: Lacing Cord etc.

Yahoo group: hamradio2
Date: 2006-06-11 11:47:41 UTC
From: Brian Carling
Topic: 1511 Message: 1511

For Sale: Homebrew items...

Waxed Lacing Cord - for wiring, cables etc. in electronic
equipment. 250 yard spool for $12.50

10 ohm, 300 Watt NON-INDUCTIVE resistors
QTY 10 available for $10.00 each plus shipping

6.3V at 8.3 AMPS filament transformer.
120V AC primary. New. QTY 4 available $19.00 ea.

BNC cables, BNC to BNC 3 feet, $7.00 each.

Rubber antennas for 430 to 470 MHz and
900 to 930 MHz with BNC or SMA fitting.
Available for $5.00 each plus shipping.

MOTOROLA PLUG extension cable. As used on
AUTOMOBILE RADIO, 6 feet.
Available for $6.50 each plus shipping.

See more at:
http://www.af4k.com/miscpart.htm

73 - Brian, AF4K

1512. For Sale: TUBE RF FINAL PARTS

Yahoo group: hamradio2
Date: 2006-06-11 12:00:57 UTC
From: Brian Carling
Topic: 1512 Message: 1512

For Sale: TUBE RF FINAL PARTS

Pair of EIMAC 4-125A Tubes with ceramic sockets
and plate caps.

Rated for maximum plate voltage of 3000V at
200 mA each. Great for a homebrew 600-800 Watt
class linear amplifier. These are good,
used RF power tubes that look like they have
very low hours. The paint is still red.
Will sell the pair for $50.00 plus shipping.

RFC plate choke - special pile-wound choke,
great for the ham bands, and just right for
these tubes, although it wlll handle up to
1 amp plate current. Available for $22.00

TRIAD 120V filament transformer for these two
tubes - first quality. $20.00

Barker & Williamson FC15 filament choke for these
tubes $20.00

See PICTURE and more details at:
http://www.af4k.com/miscpart.htm

73 - Brian, AF4K

1513. New Graphic Site

Yahoo group: hamradio2
Date: 2006-06-11 14:10:13 UTC
From: dave maskew
Topic: 1513 Message: 1513

Note: forwarded message attached.

Do You Yahoo!?
Tired of spam? Yahoo! Mail has the best spam protection around
http://mail.yahoo.com

[Non-text portions of this message have been removed]

1514. New Graphic Site

Yahoo group: hamradio2
Date: 2006-06-11 14:11:30 UTC
From: dave maskew
Topic: 1513 Message: 1514

Note: forwarded message attached.

Do You Yahoo!?
Tired of spam? Yahoo! Mail has the best spam protection around
http://mail.yahoo.com

[Non-text portions of this message have been removed]

1515. Re: Estate Sale - NR3Q

Yahoo group: hamradio2
Date: 2006-06-13 00:22:44 UTC
From: J D Delancy
Topic: 1487 Message: 1515

Use: http://www.drix.net/~w3smd/nr3q.html instead. RUDAS apparently has died

----- Original Message -----
From: J D Delancy
To: FORSALE hamradio2
Sent: Monday, 12, June, 2006 20:17
Subject: Estate Sale - NR3Q

Prices reduced; make a reasonable offer. See the equipment listing at:

http://www.rudas.us/estatesale/nr3q.html

[Non-text portions of this message have been removed]

1516. Estate Sale - NR3Q

Yahoo group: hamradio2
Date: 2006-06-13 00:17:39 UTC
From: J D Delancy
Topic: 1487 Message: 1516

Prices reduced; make a reasonable offer. See the equipment listing at:

http://www.rudas.us/estatesale/nr3q.html

[Non-text portions of this message have been removed]

1517. Estate Sale - W3JLP

Yahoo group: hamradio2
Date: 2006-06-13 00:17:44 UTC
From: J D Delancy
Topic: 1486 Message: 1517

Prices reduced; make a reasonable offer. Contact Andy Phillips directly to make your deal; Andy's email address is a_phillips@...

See the equipment listing at:

http://www.drix.net/~w3smd/w3jlp.html

[Non-text portions of this message have been removed]

1518. Amateur Radio Publications FS

Yahoo group: hamradio2
Date: 2006-06-17 13:41:28 UTC
From: Ken Simpson, W8EK
Topic: 1518 Message: 1518

Amateur Radio Publications For Sale:
-
Gordon West "General Class" Study Guide
2000 - Fifth Edition - $6
-
FCC "Interference Handbook"
1986 edition - $4
-
ARRL "Satellite Anthology"
1999 - 5th edition - like new - $11
-
ARRL "Weather Satellite Handbook"
1990 - 4th edition - like new - $11
-
RSGB "Amateur Radio Operating Manual"
1982 - 2nd edition - $ 8
1991 - 3rd edition - like new - $ 10
-
ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition - $8
1987 - 3rd edition - very large - like new - $12
-
Public Service Communications
1985 - Ninth edition - $3
-
Operating an Amateur Radio Station
1969 - 52nd edition - $4
1983 - 61st edition - $3
-
ARRL "Specialized Communications Techniques
for the Radio Amateur" - 1975 - First Edition - $7
-
ARRL License Manuals
1979 - 77th edition - $3
1984 - 79th edition - $3
1984 - 80th edition - $3
Technician - 1989 - First edition - $3
General - 1989 - First edition - $3
Advanced - 1985 - First edition - $3
.... 1990 - Third edition - $3
.... 1997 - 4th edition - $3
-
ARRL Net Directories - $ 2 each - all like new
1975-76
1977-78

1978-79
1984-85
1989
-
ARRL FCC Rule book
1987 - seventh edition - $3
1989 - eighth edition - $3
-
ARRL Technician Class Exam course
1993 - First Edition - $5
-
ARRL Repeater Directories - $ 5 each
1982-83
1983-84
1987-88
1989-90
-
1981 Foreign Callbook - Good condition - $ 4
-
-
The following Texas Instrument Data Books are available.
-
BiCMOS Bus Logic Interface - 1988 - $ 2
-
Boundary-Scan Logic IEE Std 1149.1 (JTAG)
5V and 3.3 V Bus interface and scan support Products
1994 - $ 3
-
LVDS Application and Data Handbook - 2003 - $ 3
-
The Voltage Regulator Handbook - 1977 - $ 6
-
-
All books are in good condition, unless noted.
-
Prices do not include shipping from Florida.
Shipping via "Media Mail" is fairly inexpensive.
-
Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1519. Astron power supplies FS

Yahoo group: hamradio2
Date: 2006-06-17 14:55:00 UTC
From: Ken Simpson, W8EK
Topic: 1448 Message: 1519

Astron power supplies For Sale:

Astron VS-20 M
This supply is variable. One can adjust the voltage, and
set the current limit with front panel controls. At 13.8 V DC
it is rated at 16 amps continuous and 20 amps intermittent,
however the current limit can be set, which is useful to
protect the finals on many solid state rigs. It has both an
ammeter and a voltmeter, although the ammeter is not
original. Of course it works fine. Cosmetically, I can not
find any scratches. $90

Astron RS-12 A
This supply is a 13.8 V DC supply, rated up to 12 amps.
It works fine and looks fine also. $55

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1520. FS - Radio DIALS / Verniers

Yahoo group: hamradio2
Date: 2006-06-20 12:14:23 UTC
From: Brian Carling
Topic: 1520 Message: 1520

FOR SALE: Vernier reduction drives etc.
(Pictures - see below)

First is a silver plated 5:1 ratio vernier drive with knob.
It has a scale of 0-200 on a 360 circle. Dimensions are
4-1/8" diameter with comfortable 2" diameter fluted knob.
Accepts standard 1/4" shaft.
Available for $10.00 plus shipping

Large, newer style 9:1 ratio vernier drive with knob.
It has a scale of 0-100 on a 180 degree arc.
Dimensions are 4" diameter with comfortable
2" diameter fluted knob. Accepts standard 1/4" shaft.
Available for $10.00 plus shipping

NATIONAL Velvet Vernier Reduction Drive.
This is the standard velvet vernier reduction drive
with 4 mounting screws. Has 0 - 150 scale on
270 degrees of vernier skirt which is 3" in diameter.
Accepts standard 1/4" shaft. Excellent shape.
Has paint on the unused side - works fine.
Available for $10.00 plus shipping

JACKSON BROTHERS VERNIERS
Brand new dial drives for 1/4" shaft. Extra nice brass construction.
These appear to be Jackson Brothers units with a 5:1 or 6:1
tuning ratio. These are the same as used in the Heathkit
HW-101 transceiver and other rigs.
Two hole mounting for front panel is on 1-1/4" centers.
The brass shaft is 1" long and overall dimensions are:
1-1/2" across the mounting ears. Drive body is 1" diameter.
Accomodates any normal 1/4" shaft on tuning device.
A few left at $13.00 each plus shipping.

Pictures and details at:
http://www.af4k.com/miscpart.htm

1521. FS: Pair of CR1A 40m CW Crystals

Yahoo group: hamradio2
Date: 2006-06-20 21:03:11 UTC
From: Brian Carling
Topic: 1521 Message: 1521

FOR SALE:

Two type CR-1A/AR military crystals for 40m CW.
For use with military or homebrew rigs etc.

7010 kHz and 7105.5 kHz
These are working fine and have the thicker pins
spaced 1/2 inch apart and about 1/8" diameter.

Will sell the pair for $15.00 plus $6.00 shipping.

1522. FS: Isolation Transformer

Yahoo group: hamradio2
Date: 2006-06-24 12:48:45 UTC
From: Brian Carling
Topic: 1522 Message: 1522

FOR SALE:

1000 watt Isolation Transformer. for 120V AC.
by Northlake Engineering Co.

Has four IEC outlets and heavy duty industrial
power cable. Heavy gauge, light gray metal case
with rubber feet. Like new condition.

Has a nice breaker switch for power ON/OFF.

Available for $45.00 plus shipping

1523. HF preamp / preselector FS

Yahoo group: hamradio2
Date: 2006-06-24 17:37:53 UTC
From: Ken Simpson, W8EK
Topic: 1523 Message: 1523

For Sale:

Preamp / Preselector for 40 thru 10 meters

This is a preamp / preselector using a dual gate MOSFET,
and requiring about 9 V DC to operate. It has a tuned
circuit in it that can select 40 thru 10 meters, and tune out
some of the "crud" from images, strong broadcast stations,
etc., as well as giving additional amplification for receivers that
have marginal gain, especially on the higher HF bands, such
as many of the older receivers. It is housed in a very nice
enclosure about 5 1/4 inches wide, 3 inches high, and 6
inches deep. The on-off switch will also bypass the unit,
when turned off.

It is in nice shape for $20 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1524. Hustler HF mobile antennas FS

Yahoo group: hamradio2
Date: 2006-07-01 14:28:57 UTC
From: Ken Simpson, W8EK
Topic: 1367 Message: 1524

Hustler HF mobile antennas for sale:

"Standard" Hustler resonators:
40 meter resonator RM-40, still in original packaging $22
20 meter resonator RM-20 $ 15
.......RM-20 still in the original packaging $20

"Super" Hustler resonators (high power version):
20 meter RM-20 S $ 20
15 meter RM-15 S $ 18
10 meter RM-10 S $ 16

Hustler mobile mast:
MO-4 Short mast (22 inches) $15

adapter plate to mount 3 or 4 resonators on one mast
.......new, still in the original packaging $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1525. HT speaker microphones FS

Yahoo group: hamradio2
Date: 2006-07-04 14:05:16 UTC
From: Ken Simpson, W8EK
Topic: 1426 Message: 1525

HT speaker microphones For Sale:

Pryme Speaker mic
Fits Yeasu VX-1, 2, 5, 6, 7, FT-60, and others that take
the single pin connector with 4 conductors.
Close to new condition for $25.

Speaker microphone for most HTs
It says Densei SM-505 on it, but appears to be the same
as the Icom HM-46 speaker-mic. It fits Icom, Yaesu, and
others that take the 2.5 mm and 3.5 mm connectors.
Very nice condition for $18.

Wilson speaker-microphone
The color matches the Mark II and Mark IV Wilson HTs, but
it can be used on others as well. Stripped and tinned leads.
It works fine, and looks very, very nice. $18

Yaesu MH19A2B ear bud and mini-mic.
With 2.5 mm and 3.5 mm connections.
It works fine and looks fine. $18

Prices do not include shipping from Florida.

Thanks. 73,
Ken Simpson, W8EK
E-mail to W8EK at speakeasy.net or W8EK at arrl.net
Voice Phone (352) 732-8400

1526. Estate Sale - W3JLP

Yahoo group: hamradio2
Date: 2006-07-04 17:48:30 UTC
From: J D Delancy
Topic: 1486 Message: 1526

Prices reduced; make a reasonable offer. Contact Andy Phillips directly to work your deal; Andy's email address is a_phillips@...

See the equipment listing at:

http://www.drix.net/~w3smd/w3jlp.html

[Non-text portions of this message have been removed]

1527. Estate Sale - NR3Q

Yahoo group: hamradio2
Date: 2006-07-04 18:19:48 UTC
From: J D Delancy
Topic: 1487 Message: 1527

Prices reduced; make a reasonable offer. See the equipment listing at:

http://www.drix.net/~w3smd/nr3q.html

[Non-text portions of this message have been removed]

1528. 2 meter crystals FS

Yahoo group: hamradio2
Date: 2006-07-08 22:03:00 UTC
From: Ken Simpson, W8EK
Topic: 1528 Message: 1528

Does anyone have an older two meter ham rig and need crystals?

Maybe I can help. I have some of both transmit and receive
2 meter xtals. Most are in the 146 and 147 MHz band segments,
with very, very few in the 145 MHz segment, and none in the
144 MHz segment. These are for ham rigs only, and not
commercial rigs.

These are all the small HC-25 xtals, like were used in most
of the solid state 2 meter mobiles and HTs. Please e-mail
the operating frequency you need. I have them listed by
operating frequency and rig, and not by actual xtal frequency.
Send the frequencies you need (transmit or receive), and
the rig that you have, and I will see if I can help. I have cross
references for the various rigs, so I will know what you need
if you give the rig.

I also have 224.94 xmt for Midland 13-509 and most other xtal rigs

440 MHz for SBE-450, and maybe others:
444.20 receive
449.20 xmt

Crystals are $5 each, plus shipping from Florida.

I have special crystals that are used in the Kenwood TS-700
to give crystal control when needed (more stability than the VFO)
146.19
146.64
These are special cut crystals, so they are $10 each.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1529. Communications speakers FS

Yahoo group: hamradio2
Date: 2006-07-15 13:15:17 UTC
From: Ken Simpson, W8EK
Topic: 1529 Message: 1529

Communications Speakers For Sale:

E.F. Johnson speaker
This speaker is about 5 inches square and 3 inches thick.
It has the Johnson logo on it. It works great. $15

Ritron 5500032 Speaker
This speaker is about 5 inches square and 3 inches thick. It
is in a black plastic case. It works fine and looks fine also. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1530. FS: E.F. Johnson 6N2 VFO

Yahoo group: hamradio2
Date: 2006-07-15 18:22:48 UTC
From: Brian Carling
Topic: 1530 Message: 1530

FOR SALE:

E.F. Johnson 6N2 VFO. - very good condition.

This VFO unit comes with an 8-pin (octal) power
supply plug and a 1/4-inch phone jack
for the signal output. It was used until a few
years ago with an old AM rig on
the two meter band and it was very stable and
accurate, typical of wonderful
E.F. Johnson equipment from the old days.
This VFO will cover both the six and two meter
bands and will make a great addition
to your vintage station for these bands.
Available for $65.00 plus shippping.

For picture and details see:
http://www.af4k.com/radios.htm

Please reply only via private e-mail, not to the
list.

73 de AF4K, Brian

1531. VHF (2 meter) and UHF (440 MHz) antennas and mounts FS

Yahoo group: hamradio2
Date: 2006-07-22 12:04:21 UTC
From: Ken Simpson, W8EK
Topic: 1531 Message: 1531

VHF and UHF Mobile Antennas and Mounts For Sale:

VHF (2 meter) antennas:

Larsen NLA-150 coil only
For use with a 5/8 wave (approx 4 foot) antenna
Fits the Larsen NLA mount and has about 3 db gain when
used with a 5/8 wave whip. In very good shape. $11

Larsen NMO-150 coil only
Fits the NMO mount made by many different companies
(including Larsen), and provides about 3 db gain, when
used with a 5/8 wave (about 4 foot) whip. $18

The whips for these are hard to ship, and it is best to pick
up a whip at your local Radio Shack, or similar store. I do
have some whips. They are $6 each if you need them.

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave (about 19
inch) antenna. Good condition for $7

Larsen Q
Fits a 5/16 inch stud, such as the Larsen LM mount, and others.
The whip can be cut for 2 meters, 220 MHz, or 450 MHz bands. $6

Antennas for 450 MHz:

Larsen NLA-450 coil and "stacked" whip
These fit the Larsen NLA mount, and have about 5 db gain on
the 70 cm band. Stacked whip is included. In nice shape. $14

Larsen "OM" coil and mount
This is made to mount on a flat surface, and requires 3
mounting bolts, plus a hole in the center for the coax. It does
not require a ground plane, so is useful on sailboats, and
other places where a ground plane is not available.
OM-450 - For 70 cm band. Includes "stacked" whip for 5 db gain.
Good condition for $20.

Mobile antenna mounts for sale:

Larsen NMO-MM
Magnetic mount for use with NMO-Q, NMO-150, and NMO-450
antennas made by Larsen and others. Coax is included, with a
PL-259 connector. Very nice condition for $25

Magnetic mount with coax
Standard 3/8 inch 24 thread, about 3 inches in diameter, and
black in color. Suitable for 2 meter, 440 MHz, or 6 meter antenna.
Very good condition. $15

HyGain TLM Trunk Lip Mount
This trunk lip mount has a 5/16 inch stud on it.
Ideal for 1/4 wave antenna. With coax for $14

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1532. TenTec remote VFO and other items FS

Yahoo group: hamradio2
Date: 2006-07-22 15:00:05 UTC
From: Ken Simpson, W8EK
Topic: 1532 Message: 1532

TenTec items for sale:

TenTec 243 remote VFO for Omni 545 and 546
This remote VFO is designed to operate with the early
Omni series to provide a second VFO for operating "split".
In addition to offering the normal split operations, it also
permits one to receive on two frequencies simultaneously.
Its styling matches the Omni, including the extruded ring
around the bezel.

This particular VFO looks like it just came out of the box
from TenTec. There is not a scratch, dent, ding, or wear
mark on it. It looks perfect. All bulbs work as well, and
the PTO is nice and smooth. Of course it operates fine
also.

Manual is included for $140.

Other TenTec items:

TenTec 217 narrow CW 500 hz Crystal Filter
It can be used in the Omni 546 (series B and C), Omni V, VI,
Argosy, or as roofing filters in the Orion I. It is for the 9 MHz IF.
Like new with paper work for $75.

TenTec 218 narrow SSB / wide CW filter
1800 Hz, for the 9 MHz IF. Will work in the older Omni
546 (series B and C), the newer Omnis in the 9 MHz IF,
and in the Argosy, and can also be used as a roofing
filter in the Orion I. Like new, with the paper work
for $75.

TenTec 252 MO power supply, 20 amp, 13 V DC supply.
Matches the Omni series of transceivers. It has an
ammeter on front. It works 100% and looks very good.
No scratches or imperfections. With manual for $ 110

TenTec 299 Voice synthesized frequency read out
This unit is used with the TenTec Omni 546 series A, B, C,
some Argonauts, Corsair, and others. It will work with
other rigs (such as the Triton), with minor mods to get
the right connections.
The 299 is used primarily for blind hams who can not read the
frequency readout on the transceiver. By pushing a button, it
will "speak" the frequency (to tenth of a KHz). A front panel
switch permits selection of the entire frequency, or you can
eliminate the MHz, and give only the KHz. There is also a

volume control on the front panel.
Of course it can also be used to give a "voice digital readout"
to a rig with an analog dial.
This particular unit is in great shape electrically. Cosmetically
it has some very minor wear. $ 190 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@speakeasy.net or W8EK@...
Voice Phone (352) 732-8400

1533. FS: KNIGHT T50 Transmitter

Yahoo group: hamradio2
Date: 2006-07-22 16:51:52 UTC
From: Brian Carling
Topic: 1533 Message: 1533

FOR SALE:

KNIGHT 50 Watt CW transmitter with 807 final.
With manual copy $75.00 plus shipping.

Picture and details at:
http://www.af4k.com/radios.htm

1534. Indoor limited space antenna, power supply

Yahoo group: hamradio2
Date: 2006-07-24 01:46:50 UTC
From: Gregg
Topic: 1534 Message: 1534

I am looking at buying or making a indoor antenna for 2 meters and 70 centimeters. The big requirement is it must be all indoors and do not have access to attic space. So basically, I am limited to what I can install inside a south facing window and a 8x8 foot room. I am looking to install a mobile/base radio in my room. I live in New Berlin and can access the two main repeater frequencies without a problem with a HT.

Also, looking at buying a power supply for my station. I AM looking t buy one that will eventually power a normal base station transciever. How much power should I look at purchasing?

Any suggestions?

73
Gregg

1535. looking for some items please.

Yahoo group: hamradio2
Date: 2006-07-29 12:11:49 UTC
From: goshawk
Topic: 1535 Message: 1535

hello list,
I am looking for the following bits of radio equipment please.
protell desk mic with 4 band graphic eq.
turner expander 500 desk mic.
rci-6900 radio.
SIRIO MEGAWATT 4000 aerial.
all items should be in full working order and good condition please.

please either call on 02084785841, or email to,
goshawk@...

would prefer to get them from with in the UK, but will definitely consider
ones from elsewhere, as I know that these are not the easiest items to find.

Simon

1536. Alliance HD-73 antenna rotor control box FS

Yahoo group: hamradio2
Date: 2006-08-05 15:42:59 UTC
From: Ken Simpson, W8EK
Topic: 1536 Message: 1536

Alliance HD-73 Antenna rotor control box for sale

This is the control box only, to control the 6 wire Alliance HD-73 antenna rotors. It does not include the rotor proper. However, I do have the paper work for the entire rotor and control box which is included. The control box works fine and looks extremely nice.

$60 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1537. FS: Isolation Transformer

Yahoo group: hamradio2
Date: 2006-08-07 00:47:48 UTC
From: Brian Carling
Topic: 1522 Message: 1537

FOR SALE:

1000 watt Isolation Transformer. for 120V AC.
by Northlake Engineering Co.

Has four IEC outlets and heavy duty industrial
power cable. Heavy gauge, light gray metal case
with rubber feet. Like new condition.

Has a nice breaker switch for power ON/OFF.

Available for $45.00 plus shipping

1538. FS: Military Radio Crystals

Yahoo group: hamradio2
Date: 2006-08-09 22:06:45 UTC
From: Brian Carling
Topic: 1538 Message: 1538

FOR SALE:

Military radio collector items.

FT243 crystals designated for Military Radios such
as the BC-620, BC-721, BC745 and BC-1335 etc.

Includes PAIRS of BC-611 T-R crystals.
Includes a few in the ham bands.

Examples: 2310, 4930, 5385, 6125, 7250, 8450 kHz

I also have the larger FT171B crystals for the BC610.

To see the complete list, see web page:
http://www.af4k.com/MilitaryFT243Crystals.htm

MILITARY CRYSTALS

[Non-text portions of this message have been removed]

1539. Coaxial cable FS

Yahoo group: hamradio2
Date: 2006-08-12 13:55:22 UTC
From: Ken Simpson, W8EK
Topic: 1539 Message: 1539

Coaxial cable for sale:

I have some lengths of coaxial cable available. Most have
PL-259 connectors on each end. Most are either 50 or 100
feet long. The coax is mainly Belden 8214, which is RG-8
low loss foam. Some lengths may be other equivalent brands.
All will be checked for loss before shipping, and will be within
10% of published specs (that is as close as I can check).

100 feet, with PL-259 on each end - $44

50 feet with PL-259 on each end - $ 24

Other lengths may be available, and I have a few with a PL-259
on only one end. Most of the shorter lengths are now gone, but I
do have a few left. Please let me know what you need, and I will
see what I can do.

Coaxial cable jumpers with N connectors

These jumper cables are made with solid (not foam)
dielectric RG-213 type cable, and were intended to be
used at the top of the tower to connect the antenna.

Two feet long, Male N to Female N. Female end has a
weatherproof rain boot. $8

Ten feet long, with Male N connector on each end. $10

Eight feet long, with Male N on one end, and an SO-239
connector on the other end, with rain boot. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1540. FS: 52UF at 4400V DC capacitors

Yahoo group: hamradio2
Date: 2006-08-15 12:40:47 UTC
From: Brian Carling
Topic: 1540 Message: 1540

FOR SALE:

52 uF at 4400 V DC oil-filled capacitors. These are
recently manufactured Non-PCB caps that look
like new. They come with the protection resistor to
prevent any dangerous charges building up during
storage. Individually rated and marked as 51 to 54 UF
and "4400V DC nominal / 4800V DC Test."

Dimensions: 7" X 3-5/8" X 2-1/4"

QTY 7 available for $22.00 each plus shipping.

1541. FS: KW ISOLATION TRANSFORMER

Yahoo group: hamradio2
Date: 2006-08-15 12:45:46 UTC
From: Brian Carling
Topic: 1541 Message: 1541

FOR SALE:

1000 watt Isolation Transformer. for 120V AC.
by Northlake Engineering Co.

Has four IEC outlets and heavy duty industrial
power cable. Heavy gauge, light gray metal case
with rubber feet. Like new condition.

Has a nice breaker switch for power ON/OFF.

Available for $45.00 plus shipping

1542. FS: Rechargeable Batteries

Yahoo group: hamradio2
Date: 2006-08-18 16:46:12 UTC
From: Brian Carling
Topic: 1326 Message: 1542

FOR SALE:
Rechargeable Batteries - sealed lead-acid 12V batteries.
These have seen light duty and been removed from service
after several months. Still working fine. Great for QRP or
portable operation.

QTY 2 - YUASA 12V DC at 17.2 AH
Dimensions: 7" X 3" X 7" tall
Available for $24.00 each plus shipping

QTY 3 - 12V DC at 12 AH Unipower
Dimensions: 6" X 3-7/8" X 3-3/4" tall.
Available for $16.00 each plus shipping

QTY 1 - 12V DC at 14 AH PBS Brand
Dimensions: 6" X 4" X 4" tall.
Available for $16.00 plus shipping.

QTY 1 - Ohmeda - 12V at 2.3 AH - $3.00

QTY 2 - UNIPOWER 6 V at 2.8 AH - $2.00 each

Thanks for reading & 73 - Brian

1543. Ham Rotors and accessories FS

Yahoo group: hamradio2
Date: 2006-08-19 11:19:59 UTC
From: Ken Simpson, W8EK
Topic: 1543 Message: 1543

Ham Rotors and accessories For Sale:

Ham IV Rotor and Control Box
The Ham IV is rated for 15 square feet of antenna, up to a 40 foot boom, and has a newer, heavier duty brake. It has a turning power of 800 lbs and a brake power of 5000 pounds. There are 96 dual race ball bearings. It has the newer black control box. This one is in very nice shape, and includes all of the stainless steel hardware, along with the paper work. These go for about $550 new. Get this one for half price -- $275.

Ham III Rotor and Control Box
The Ham III is similar to the Ham IV, but an earlier version. It is for up to a 30 foot boom on the antenna. Other specs are similar to the Ham IV. The control box has a metal enclosure. This one is in good shape, with all of the stainless steel hardware, for $ 200.

Ham M Rotor and Control Box
The Ham M is a bit older than the Ham IV, but still a very healthy rotor. It is rated for up to a 24 foot boom antenna. This one is in good shape, but has had a couple modifications to the control box, to make it similar to the Ham II and Ham III control box. Two knobs have been added at the lower left and lower right, below the meter. One is an on-off switch, and the other is the calibration control, brought out to the front so one does not need to reach behind the control box, as was done originally. In addition, a zener diode has been added to stabilize the voltage for the position indicator. With paper work and stainless steel hardware for $185.

Ham M control box only
This is a series 4 control box only, and is in nice condition. Paper work is included for $70.

Lower mast support
Heavy duty type, made to go with the Ham IV. I do not think this one has been used, as it is still in the plastic. It includes all of The stainless steel hardware. New, these go for about $90. Get this one for $50.

Lower mast support
This is also the heavy duty type, as used on a Tail Twister rotor. It is heavier duty than the Ham IV lower mast bracket. This one has been used. It includes the clamps to clamp to the mast, and one stainless steel U bolt and hardware. One U bolt is

missing, but can easily be obtained locally. $45

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1544. Ham publications FS

Yahoo group: hamradio2
Date: 2006-08-19 19:05:46 UTC
From: Ken Simpson, W8EK
Topic: 1322 Message: 1544

Amateur Radio Publications For Sale:
-
FCC "Interference Handbook"
1986 edition - $4
-
ARRL "Satellite Anthology"
1999 - 5th edition - like new - $11
-
ARRL "Weather Satellite Handbook"
1990 - 4th edition - like new - $11
-
RSGB "Amateur Radio Operating Manual"
1982 - 2nd edition - $ 8
1991 - 3rd edition - like new - $ 10
-
ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition - $8
1987 - 3rd edition - very large - like new - $12
-
Public Service Communications
1985 - Ninth edition - $3
-
Operating an Amateur Radio Station
1983 - 61st edition - $3
-
ARRL "Specialized Communications Techniques
for the Radio Amateur" - 1975 - First Edition - $7
-
ARRL License Manuals
1979 - 77th edition - $3
1984 - 79th edition - $3
1984 - 80th edition - $3
Technician - 1989 - First edition - $3
General - 1989 - First edition - $3
Advanced - 1985 - First edition - $3
.... 1990 - Third edition - $3
.... 1997 - 4th edition - $3
-
ARRL Net Directories - $ 2 each - all like new
1975-76
1977-78
1978-79
1984-85
1989
-

ARRL FCC Rule book
1987 - seventh edition - $3
1989 - eighth edition - $3
-
ARRL Technician Class Exam course
1993 - First Edition - $5
-
ARRL Repeater Directories - $ 5 each
1982-83
1983-84
1987-88
1989-90
-
1981 Foreign Callbook - Good condition - $ 4
-
-
The following Texas Instrument Data Books are available.
-
BiCMOS Bus Logic Interface - 1988 - $ 2
-
Boundary-Scan Logic IEE Std 1149.1 (JTAG)
5V and 3.3 V Bus interface and scan support Products
1994 - $ 3
-
LVDS Application and Data Handbook - 2003 - $ 3
-
The Voltage Regulator Handbook - 1977 - $ 6
-
-
All books are in good condition, unless noted.
-
Prices do not include shipping from Florida.
Shipping via "Media Mail" is fairly inexpensive.
-
Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1545. REDUCED: Rechargeable Batteries

Yahoo group: hamradio2
Date: 2006-08-20 12:56:16 UTC
From: Brian Carling
Topic: 1545 Message: 1545

REDUCED:

Rechargeable Batteries - sealed lead-acid 12V
batteries.
These have seen light duty and been removed from
service after several months. Still working fine.
Great for portable or QRP operation.

QTY 2 - YUASA 12V DC at 17.2 AH.
Dimensions: 7" X 3" X 7" tall
Available for $18.00 each plus shipping

QTY 3 - UNIPOWER 12V DC at 12 AH.
Dimensions: 6" X 3-7/8" X 3-3/4" tall.
Available for $10.00 each plus shipping

QTY 1 - 12V DC at 14 AH PBS Brand
Dimensions: 6" X 4" X 4" tall.
Available for $10.00 plus shipping

QTY 1 - Ohmeda - Great for QRPp 12V at
2.3 AH - $3.00

QTY 2 - UNIPOWER 6 V at 2.8 AH also suitable
for QRPp - $2.00 each

Details at:
http://www.af4k.com/miscpart.htm

1546. FS: Dow Key Relay

Yahoo group: hamradio2
Date: 2006-08-20 19:51:31 UTC
From: Brian Carling
Topic: 1546 Message: 1546

FOR SALE:

DOW-KEY ANTENNA CHANGEOVER RELAY.

Brand new Dow Key relay model 60-230442 with
external DPDT muting contacts.
12V operation. Has three standard SO-239
connectors.
QTY 1 available for $42.00 plus shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

1547. MURCH UT 2000 B TRANSMATCH

Yahoo group: hamradio2
Date: 2006-08-24 23:06:04 UTC
From: Commander John
Topic: 1547 Message: 1547

For sale
Murch UT2000B antenna tuner. Tunes like a dream, very smooth.
works 160-10 meters. Front panel meter and switch, rated to 2000watts.
Works well with my Commander 2500 magnum on 75 meters and 40 meter rtty @1500 watts, Clean front panel, top. Full set of hi rez photos available. No manual
Located in Green Bay, Wi Need $250 plus shipping.
john w9zy

W9ZY
....Commander John....

[Non-text portions of this message have been removed]

1548. FS: DVI to DVI cable (HDMI displays)

Yahoo group: hamradio2
Date: 2006-08-26 09:30:44 UTC
From: Brian Carling
Topic: 1548 Message: 1548

FOR SALE:
DVI to DVI DUAL LINK Video Cable
DVI is one of the latest interconnection technologies which
provides one of the highest quality
Digital Video connections available. Because the signal remains
digital from source to display
there is no loss from analog conversion.

When used with compatible equipment this cable will give you the
best possible picture from your
Projector, Plasma etc. Suitable for High Definition image
resolutions such as 480p, 480i, 720p and 1080i.

These are Very High Quality DVI Cables. Compare our prices and
shipping rates with the competition,
These are the best value around! These high quality DVI cables
offer the best quality cable and features
at the best value.

These cables are used with some of the newer flat panel monitors
and were never used.
Use a DVI cable to connect your computer to a digital monitor or
LCD/Plasma television.
This item is a brand new standard DVI to DVI video cable. Connect
that DVI input on your monitor to your
DVI video card output. This cable will do the trick... Guaranteed to
work.

Color: Black
Length: 6 feet
Condition: Brand new

Check around, you'll find it hard to get a DVI cable with Ferrite
chokes for such a low price.
The stores like Office Depot and Staples sell them for $65.00 or so.
I have plenty of these available for $4.00 each plus shipping

Picture and details, see:
http://www.af4k.com/miscpart.htm

1549. FS: Reduction drives

Yahoo group: hamradio2
Date: 2006-08-26 09:38:05 UTC
From: Brian Carling
Topic: 1549 Message: 1549

FOR SALE: VERNIER REDUCTION DRIVES by
JACKSON BROTHERS.
Brand new dial drives for 1/4" shaft. Extra nice
brass construction.
These are units with a 5:1 or 6:1 tuning ratio.
These are the same as used in the Heathkit HW-101
transceiver and other rigs.
Two hole mounting for front panel is on 1-1/4"
centers.
The brass shaft is 1" long and overall dimensions
are:
1-1/2" across the mounting ears. Drive body is 1"
diameter.
Accomodates any normal 1/4" shaft on tuning
device.
Will sell for $12.00 each plus shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

1550. wanted balun

Yahoo group: hamradio2
Date: 2006-08-27 15:08:59 UTC
From: Commander John
Topic: 1550 Message: 1550

Hi All
I would like to purchase a DX engineering Balun. A 1/1 and a 4/1 for my projects.
anyone got one?

john w9zy

crazytvjohn@...

W9ZY
....Commander John....

[Non-text portions of this message have been removed]

1551. Astron power supplies FS

Yahoo group: hamradio2
Date: 2006-08-30 12:52:34 UTC
From: Ken Simpson, W8EK
Topic: 1448 Message: 1551

Astron power supplies For Sale:

Astron VS-20 M
This supply is variable. One can adjust the voltage, and
set the current limit with front panel controls. At 13.8 V DC
it is rated at 16 amps continuous and 20 amps intermittent,
however the current limit can be set, which is useful to
protect the finals on many solid state rigs. It has both an
ammeter and a voltmeter. Of course it works fine. $90

Astron RS-12 A
This supply is a 13.8 V DC supply, rated up to 12 amps
intermittent duty. It works fine and looks fine also. $55

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1552. FS: Rubber duck antennas

Yahoo group: hamradio2
Date: 2006-09-01 12:14:25 UTC
From: Brian Carling
Topic: 1552 Message: 1552

FOR SALE:

Rubber duck antennas for 450 MHz Band.
With BNC connector. Approximately 4" long.
New and have never been used.
QTY 12 Available.

Will sell for $3.00 each plus shipping.

Rubber duck antennas for 902 MHz Band.
With SMA connector. Approximately 6" long.
New and have never been used.
QTY 12 Available.

Will sell for $3.00 each plus shipping.

1553. 2 m and 440 MHz mobile antennas and mounts FS

Yahoo group: hamradio2
Date: 2006-09-02 12:59:02 UTC
From: Ken Simpson, W8EK
Topic: 1251 Message: 1553

VHF and UHF Mobile Antennas and Mounts For Sale:

VHF (2 meter) antennas:

Larsen NLA-150 coil only
For use with a 5/8 wave (approx 4 foot) antenna
Fits the Larsen NLA mount and has about 3 db gain when
used with a 5/8 wave whip. In very good shape. $11

Larsen NMO-150 coil only
Fits the NMO mount made by many different companies
(including Larsen), and provides about 3 db gain, when
used with a 5/8 wave (about 4 foot) whip. $18

The whips for these are hard to ship, and it is best to pick
up a whip at your local Radio Shack, or similar store. I do
have some whips. They are $6 each if you need them.

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave (about 19
inch) antenna. Good condition for $7

Larsen Q
Fits a 5/16 inch stud, such as the Larsen LM mount, and others.
The whip can be cut for 2 meters, 220 MHz, or 450 MHz bands. $6

Antennas for 450 MHz:

Larsen NLA-450 coil and "stacked" whip
These fit the Larsen NLA mount, and have about 5 db gain on
the 70 cm band. Stacked whip is included. In nice shape. $14

Larsen "OM" coil and mount
This is made to mount on a flat surface, and requires 3
mounting bolts, plus a hole in the center for the coax. It does
not require a ground plane, so is useful on sailboats, and
other places where a ground plane is not available.
OM-450 - For 70 cm band. Includes "stacked" whip for 5 db gain.
Good condition for $20.

Mobile antenna mounts for sale:

Larsen NMO-MM
Magnetic mount for use with NMO-Q, NMO-150, and NMO-450
antennas made by Larsen and others. Coax is included, with a
PL-259 connector. Very nice condition for $25

Magnetic mount with coax
Standard 3/8 inch 24 thread, about 3 inches in diameter, and
black in color. Suitable for 2 meter, 440 MHz, or 6 meter antenna.
Very good condition. $15

HyGain TLM Trunk Lip Mount
This trunk lip mount has a 5/16 inch stud on it.
Ideal for 1/4 wave antenna. With coax for $14

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1554. FS: Western Electric 416B Tube

Yahoo group: hamradio2
Date: 2006-09-03 17:44:14 UTC
From: Brian Carling
Topic: 1554 Message: 1554

FOR SALE:

Western Electric 416B Planar Triode Tube in excellent
condition. Appears to be new, but no box.
Equivalent to 6280... 416B; Vp=200V, Ip=30ma.
Suitable for making a small transmitter at up to 4 GHz.
Prized in Japan for hi-fi-audio.
Typical retail is $36.00 to $40.00

E-mail me for photo.

QTY 1 Available for $12.00 plus shipping

1555. TenTec Paragon 585 HF xcvr FS

Yahoo group: hamradio2
Date: 2006-09-04 14:56:10 UTC
From: Ken Simpson, W8EK
Topic: 1222 Message: 1555

TenTec items for sale:

TenTec 585 Paragon HF transceiver
This rig covers 160 thru 10 meters, including the WARC
bands. It has a general coverage receiver, and includes
SSB, CW, and AM. An optional FM adapter is available
for it. Of course it has digital readout, memories, scan,
dual VFOs, PBT, notch filter, etc. Up to 100 Watts output,
that can be adjusted down to mw. This particular unit works
100% and looks fine also. Big inch thick manual is included.
TenTec sells these used for $795. This one is $650.

TenTec 299 Voice synthesized frequency read out
This unit is used with the TenTec Omni 546 series A, B, C,
some Argonauts, Corsair, and others. It will work with
other rigs (such as the Triton), with minor mods to get
the right connections.
The 299 is used primarily for blind hams who can not read the
frequency readout on the transceiver. By pushing a button, it
will "speak" the frequency (to tenth of a KHz). A front panel
switch permits selection of the entire frequency, or you can
eliminate the MHz, and give only the KHz. There is also a
volume control on the front panel.
Of course it can also be used to give a "voice digital readout"
to a rig with an analog dial.
This particular unit is in great shape electrically. Cosmetically
it has some very minor wear. $ 190

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1556. REDUCED EVEN MORE - Rechargeable batteries $1 and up.

Yahoo group: hamradio2
Date: 2006-09-06 21:47:33 UTC
From: Brian Carling
Topic: 1556 Message: 1556

FOR SALE:

Rechargeable Batteries - sealed lead-acid
12V batteries. These have seen light duty
and been removed from service after
several months. Still working fine.
Some of these look like new. Great for
QRP or portable operation. Dropping the
price every week until they go!

QTY 2 - YUASA 12V DC at 17.2 AH
Dimensions: 7" X 3" X 7" tall
Available for $16.00 each plus shipping

QTY 3 - 12V DC at 12 AH Unipower
Dimensions: 6" X 3-7/8" X 3-3/4" tall.
Available for $8.00 each plus shipping

QTY 1 - 12V DC at 14 AH PBS Brand
Dimensions: 6" X 4" X 4" tall.
Available for $8.00 plus shipping

QTY 1 - Ohmeda - Great for QRPp 12V at
2.3 AH - Now only $2.00!

QTY 2 - UNIPOWER 6 V at 2.8 AH also suitable
for QRPp - Now just $1.00 each!

Details and updates at:
http://www.af4k.com/miscpart.htm

73 - Brian, AF4K

1557. FS: Terminal Boards

Yahoo group: hamradio2
Date: 2006-09-13 23:08:19 UTC
From: Brian Carling
Topic: 1465 Message: 1557

FOR SALE:

Terminal Boards, new.
Excellent fiberglass boards for homebrewing radios
or guitar amps etc. Each section has ten solder turrets in
two rows of five. There are five sections but these can
easily be broken down into five pieces each with four
mounting holes and measuring 2.625" X 1.5"
Overall dimensions: 13.125" X 1.5"
Have QTY 6 available for $5.00 each plus shipping.

FIVE-way turret type terminal strips - great for homebrewing.
Has two mounting holes and 5 turrets for mounting parts.
2.6" long. Multiple wires may be soldered directly to each turret.
These are top quality, new stock bakelite strips, great for building
classic homebrew tube radio or audio equipment etc.
Selling for $1.25 each or buy 10 or more for $1.00 each.
Shipping additional.

SIX-way terminal strips - great for homebrewing.
Has center mounting tab for ground connection. 2.6" long.
These are top quality, new stock bakelite tag strips, for
constructing homebrew tube radio and audio equipment etc.
Other sizes available. Inquire.
Selling for $1.25 each or buy 10 or more for $1.00 each.

Screw Terminal Board.
Excellent fiberglass board for homebrewing radios, test
equipment etc.Single terminal strip has a row of 8 screw terminals
with solder tags on the inside. Brand new, and never was used.
Dimensions: 4.25" X 0.625"
Have QTY 1 available for $5.00 plus shipping

For pictures and details see:
http://www.af4k.com/boards.htm
http://www.af4k.com/miscpart.htm

73 - Brian, AF4K

1558. Hand microphones FS

Yahoo group: hamradio2
Date: 2006-09-16 15:06:55 UTC
From: Ken Simpson, W8EK
Topic: 1406 Message: 1558

Hand Microphones For Sale:

All work 100%, have coiled cords with stripped leads, and are low impedance (500 to 600 ohms) unless stated otherwise.

Data Signal "Data-Coder 5" touchtone mic
This mic has a 12 digit touchtone (DTMF) pad on it, plus a normal low impedance microphone. Like new. $40

Icom HM-8 touchtone microphone
The HM-8 has a 12 digit touch tone (DTMF) pad on the front of it, along with an on-off switch for the tones. Of course it also has the normal PTT switch. $35

Kenwood hand microphone
This mic originally came with the TR-7400. It is a nice small Kenwood hand mic. $30

Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing voltage. $25

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1559. Misc Kenwood accessories FS

Yahoo group: hamradio2
Date: 2006-09-16 21:48:22 UTC
From: Ken Simpson, W8EK
Topic: 1559 Message: 1559

For Sale:

Misc. small accessory items for Kenwood rigs

Kenwood TU-4 C
Subaudible (PL) encoder for Kenwood TW-4000
This unit provides separate tones for the VHF (2 m) portion
and the UHF (440 MHz) portion. It plugs in to the TW-4000
to provide the tones. No adjustments are normally needed.
This one is in its original box with paper work, hardware, etc.
$60

Kenwood PB-21 battery pack for TH-21 / 31 / 41 series HTs
This battery pack does not hold a charge well. Physically it is
fine, but it needs a new "insert" in it. $15

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a
standard BNC connector. $3

Special Rubber Duck antennas for Kenwood TH-21 series HTs
with the threaded connector
Aftermarket stubby, 3.3 inches long $10
Kenwood RA-8 Stubby, 4 inches long $12
Kenwood regular, 6.6 inches long $10
Combo set of long 11.5 inch "gain" antenna and 4 inch stubby - $25

Kenwood 2 meter BNC rubber duck, as originally furnished with
TR-2500 or TR-2600 HTs - $12

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached. $5

Belt clip for TR-2400 HT, complete with hardware - $8

Wrist strap - I think it fits most Kenwood (and maybe other) HTs - $4

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Service manual for Kenwood TR-2600 HT - $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1560. looking for Icom IC-F4 radios and accessories please.

Yahoo group: hamradio2
Date: 2006-09-18 13:56:53 UTC
From: goshawk
Topic: 1560 Message: 1560

hello list,
I am looking for Icom IC-F4 radios please.
these must be the version with the full keypad, and must be in good condition and full working order.
I am also looking for accessories for the same radios, such as cases, belt clips, extra batteries, chargers, and particularly multi chargers.
if possible, I would really also like to get hold of the software to program the radios, I already have the cable, but just can't get hold of the software anywhere!
I would prefer to buy from with in the UK, but will consider offers from outside the UK, as long as the items are sent by fast, insured, and trackable delivery services.

if anyone out there can help, please either call on 02081417811, or email to,
goshawk@...
thanks in advance.

Simon

1561. FS: Realistic DX150A Receivers

Yahoo group: hamradio2
Date: 2006-09-19 18:53:03 UTC
From: Brian Carling
Topic: 1561 Message: 1561

FOR SALE:

TWO Realistic DX150A desktop shortwave receivers.
Continuous coverage 535 kHz to 30 MHz, all modes,
AM, CW, SSB. May features, bandspread dial, ANL,
headphone jack etc.
For use on 120V AC mains, or 12V DC operation.
WITH OPs & SVC MANUALS
One needs AC cord and AF gain pot. $35.00
Other is complete... $45.00

Shipping additional. Reply by e-mail.

73 - Brian, AF4K

1562. FS: 12-pin Connectors

Yahoo group: hamradio2
Date: 2006-09-20 12:01:33 UTC
From: Brian Carling
Topic: 1324 Message: 1562

FOR SALE:
12-pin CINCH-JONES Power Connector - for Drake,
Swan, Yaesu etc.
These are the standard rectangular power plugs used for
supplying power to rigs like the Yaesu FT-101E, Swan 350,
Drake TR4, Kenwood 520 and many others.
QTY 12 Available for $5.00 each

For picture and details see:
http://www.af4k.com/miscpart.htm

1563. FS: Misc. Cool Homebrew Parts etc.

Yahoo group: hamradio2
Date: 2006-09-20 16:30:18 UTC
From: Brian Carling
Topic: 1563 Message: 1563

FOR SALE:
Variety of Homebrew Parts etc. including:

Vintage communication rcvr knobs. Some with spinners
or military style etc. Two sets of 6 for $12 per set. see photo.

Set of 4 Barry Electronics Shock Mounts $22

Small 24V DC pump - very handy $3

TOWER safety signs, new $2.00

Flexible coupling. For 1/4" shafts. Includes all set screws.
Dimensions: 8.75" X 0.5" for $5

Crystal ovens for HC6U rocks $6 each.

902 MHz rubber antenna, SMA $3.00

6.6 ohm, 600 Watt NON-INDUCTIVE resistor $10 each.

Waxed lacing cord for wiring harnesses, 250 yards $12.50

Mobile Antenna Ball Mount $5.00

Large tube plate cap $4.00

Many other items too...
For a complete list and pictures please see:
http://www.af4k.com/miscpart.htm

1564. Many misc Kenwood accessory items FS

Yahoo group: hamradio2
Date: 2006-09-23 12:29:30 UTC
From: Ken Simpson, W8EK
Topic: 1564 Message: 1564

Many misc Kenwood accessory items for sale:

Kenwood MC-48, touch tone microphone
Round, 8 pin connector, will go with any Kenwood rig
taking this kind of connector (TM-201, TM-211, TM-221,
TM-231, TM-241, TM-2530, TS-50, TS-430, TS-440,
TS-570, TS-850, TS-870,TS-930, TS-940, TS-950,
TW-4000, etc.). Has UP and DOWN switches and PTT,
along with 16 digit touch tone pad. $ 50

Kenwood MC-46, touch tone microphone
Round, 6 pin connector, will go with any Kenwood rig
taking this kind of connector (TR-7600, TR-7730, TR-7800,
TR-7900, TR-8400, TR-9000, TR-9130,and others). Has
UP and DOWN switches and PTT, along with 16 digit
touch tone pad. $ 45

Kenwood MC-42 S hand microphone
This is the "standard" microphone that came with many
of the rigs such as the TS-430, TS-440, TS-930, and others
that take the round 8 pin mic connector that this one has
on it. It has "up" and "down" switches, as well as the
normal PTT switch. This particular MC-42 is in very nice
condition. $ 35

Small Kenwood hand microphone
This is like the small hand mic that came with the
Kenwood TR-7400. It is a 500 ohm dynamic mic.
No model number on it, but it looks close to new,
and works fine. If you like a smaller mic, compared
to the MC-35 or MC-30, this is it. $30

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Kenwood MA-4000 duplexer
Combines (or splits) 2 meter and 440 MHz signals into a
single coax cable. 2 m and 440 MHz connections are
about 8 inches of coax with a PL-259 on the end. The
common connection is an SO-239. In nice shape for $25.

Kenwood TU-4 C
Subaudible (PL) encoder for Kenwood TW-4000
This unit provides separate tones for the VHF (2 m) portion
and the UHF (440 MHz) portion. It plugs in to the TW-4000

to provide the tones. No adjustments are normally needed.
This one is in its original box with paper work, hardware, etc.
$60

Kenwood PB-21 battery pack for TH-21 / 31 / 41 series HTs
This battery pack does not hold a charge well. Physically it is
fine, but it needs a new "insert" in it. $15

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a
standard BNC connector. $3

Special Rubber Duck antennas for Kenwood TH-21 series HTs
with the threaded connector
Aftermarket stubby, 3.3 inches long $10
Kenwood RA-8 Stubby, 4 inches long $12
Kenwood regular, 6.6 inches long $10
Combo set of long 11.5 inch "gain" antenna and 4 inch stubby - $22

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached. $5

Belt clip for TR-2400 HT, complete with hardware - $8

Wrist strap - I think it fits most Kenwood (and maybe other) HTs - $4

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Service manual for Kenwood TR-2600 HT - $10

Service manual for Kenwood TW-4000 - $15

Operators manual for Kenwood TW-4000 - $15

Operators manual for Kenwood TR-2400 - $15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1565. FS: Three More...

Yahoo group: hamradio2
Date: 2006-09-23 22:40:18 UTC
From: Brian Carling
Topic: 1565 Message: 1565

FOR SALE:

Some other special military radio items...

WIRELESS SET 19 MK II SET OF SPARE VALVES
(tubes!) - IN THE ORIGINAL CASE.
This set looks amazingly good. Complete with
all tubes, covers, handles etc.

Will sell the set for $75.00 plus shipping

WIRELESS SET 19 MK II HEADSET - WITH HAND MIC.
Includes Microphone Number 7. This set looks
like new.
Complete with the connector for WS19 or WS22
military radios.
Will sell for $35.00 plus shipping

SET OF 4 SHOCK MOUNTS - BARRY ELECTRONICS.
Dimensions: 1-13/16" square with height of
1-3/4"
Available set of 4 for $22.00 plus shipping

For pictures and details see:
http://www.af4k.com/miscpart.htm

Thanks - Brian, AF4K

1566. FS: Ham Gear

Yahoo group: hamradio2
Date: 2006-09-23 22:33:12 UTC
From: Brian Carling
Topic: 1566 Message: 1566

FOR SALE:

KENWOOD TS520S with CW filter & mic. Exc. $265
KENWOOD VF180 Remote VFO - $105.00

YAESU FV-301 Remote VFO - $105
YAESU LL-301 Landliner Phone Patch - $35.00

PYE CAMBRIDGE VHF AM TRANSCEIVER - $75.00

JANEL 2m Converter - $39.00

ASTATIC D104 unamplified, nice. $39.00

MFJ 407C KEYER - nice $39.00

EICO 1171 RESITOR SUBSTITUTION BOX - $15.00

CRYSTAL OVENS 12V - For HC6U crystals - $6.00 ea.

Rubber duck antennas 902 MHz SMA - $3.00 ea.

Reduction drives, Jackson - $12.00 ea.

24V DC Pump by Neuberger - $3.00

QTY 8 - 6.6 ohm, 600W Non-ind. res. $10.00 ea.

Shipping additional

Pictures and details at:
http://www.af4k.com/radios.htm
http://www.af4k.com/miscpart.htm
http://www.af4k.com/mics.htm

73 - Brian, AF4K

1567. Kenwood TR-2400, 2 m HT FS

Yahoo group: hamradio2
Date: 2006-09-30 11:45:49 UTC
From: Ken Simpson, W8EK
Topic: 1567 Message: 1567

For Sale:

Kenwood TR-2400, 2 meter FM HT

The TR-2400 covers the 2 meter band with about 1.5
watts of power. It has memories, scan, etc. Compared
to some of the newer HTs, this one is very easy to operate.

This particular TR-2400 works fine. It looks good, but not
mint. The battery pack has been replaced with NiMH
batteries, which seem to hold a charge fine, although
one never knows when they may need to be replaced.
The LCD display is clear, with no defects.

The TR-2400 had a place to install an optional PL subaudible
tone encoder. I have a new, still in the original package,
encoder that I will include with the HT. I planned to install it,
but never did.

Charger, rubber duck antenna, and paper work are included
for $60 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1568. Vectronics VC-300 DLP antenna tuner FS

Yahoo group: hamradio2
Date: 2006-09-30 11:53:40 UTC
From: Ken Simpson, W8EK
Topic: 1568 Message: 1568

For Sale:

Vectronics VC-300 DLP HF antenna tuner

This is NOT the Viewstar VS-300 antenna tuner, but is a
much more sophisticated unit. The VC-300 DLP has a
fairly large cross needle meter for reading both forward
and reverse power simultaneously, and hence the SWR.
It will read either average or peak power, with scales of 30
Watts and 300 Watts. In addition, a dummy load is included
inside, as is a 4 to 1 balun. The meter can be back lighted
if you apply 12 V DC. The tuner also has an antenna switch
built in, that will switch between "tuned" and "straight thru"
operation, in addition to various antennas. It will tune 160
thru 10 meters.

These units sell for about $170 new. This one is in extremely
nice condition, both electrically and cosmetically. The
manual is included for $135, plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1569. FS: KENWOOD TS520S "Beautiful"

Yahoo group: hamradio2
Date: 2006-10-03 22:05:56 UTC
From: Brian Carling
Topic: 1569 Message: 1569

FOR SALE:

Kenwood TS 520S HF Transceiver
This is THE cleanest one around and it comes with
the CW filter, Kenwood hand microphone, manual,
power cord etc. Ready to plug and play. This model
even included the 160m band. Beautiful condition.
Everything on it works as it should.

Available for $265.00 plus shipping.

E-mail me with questions or to arrange purchase.

73 from AF4K, Brian

1570. FS: Isolation Transformer 1KW

Yahoo group: hamradio2
Date: 2006-10-06 21:49:59 UTC
From: Brian Carling
Topic: 1570 Message: 1570

FOR SALE:

1000 watt Isolation Transformer. for 120V AC.
by Northlake Engineering Co.

Has four IEC outlets and heavy duty industrial power cable.
Heavy gauge, light gray metal case with rubber feet.
Like new condition.

Has a nice breaker switch for power ON/OFF.

Available for $45.00 plus shipping

1571. Icom R-71 A communications receiver FS

Yahoo group: hamradio2
Date: 2006-10-07 15:53:20 UTC
From: Ken Simpson, W8EK
Topic: 1571 Message: 1571

For Sale:

Icom R-71 A communications receiver

The R-71 A is a deluxe communications receiver covering
100 KHz to 30 MHz. Of course it is all solid state, and has
a 6 digit digital read out. The power supply is built in. It has
a 10 key pad for entering frequency, if you do not want to use
the normal knob. There are 32 memories that can be scanned
if desired. It will also scan the entire band, and has wide and
narrow filters, Pass Band Tuning, and many other features.

This particular R-71 A works 100% and looks very close to
new. No scratches, dent, or dings.

Paper work and the original box are included for $350 plus
shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1572. FS: MFJ 407C Keyer

Yahoo group: hamradio2
Date: 2006-10-08 12:29:11 UTC
From: Brian Carling
Topic: 1572 Message: 1572

FOR SALE:

MFJ 407C KEYER - excellent condx. Great little keyer
with many features. Use with any paddles. Has controls
for SPEED, WEIGHT, TONE, VOLUME, TUNE ON-OFF etc.
Also has switch for Automatic / Semi-automatic which
enables bug style keying. Has a built-in speaker and
side-tone monitor. Two outputs: GRID-BLOCK and DIRECT.
Excellent condition.
Will sell for $39.00 plus shipping

Picture and details at:
http://www.af4k.com/miscpart.htm

1573. FS: Broadcast Band Crystals

Yahoo group: hamradio2
Date: 2006-10-08 12:40:41 UTC
From: Brian Carling
Topic: 1573 Message: 1573

FOR SALE:

AM Broadcast Band Crystals

Great for testing transmitters and for other applications.

Complete list of available frequencies at:

http://www.af4k.com/BCB_crystals.htm

Regards - Brian

1574. FS: Misc. Ham Accessories

Yahoo group: hamradio2
Date: 2006-10-09 11:06:22 UTC
From: Brian Carling
Topic: 1574 Message: 1574

FOR SALE:

JANEL 2m Converter, exc. - $39.00

Tower warning safety signs: 'DO NOT CLIMB' - $2.00 ea.

Reduction drives, Jackson - $12.00 ea.

ASTATIC D104 unamplified, nice. $39.00

YAESU FV-301 Remote VFO - $105
YAESU LL-301 Landliner Phone Patch - $35.00

KENWOOD VF180 Remote VFO - $105.00

PYE CAMBRIDGE VHF AM TRANSCEIVER - $75.00

EICO 1171 RESITOR SUBSTITUTION BOX - $15.00

24V DC Pump by Neuberger - $3.00

Time delay relays, octal P&B 120V AC, adjustable
1-180 sec. QTY 3 available for $10.00 ea.

10 ohm, 300W Non-ind. resistors $10.00 ea.

CRYSTAL OVENS 12V - For HC6U crystals - $6.00 ea.

Rubber duckie antennas, new 902 MHz SMA - $3.00 ea.

12-pin female Cinch-Jones connectors - $5.00 ea.

Shipping additional

Pictures and details at:
http://www.af4k.com/radios.htm
http://www.af4k.com/miscpart.htm
http://www.af4k.com/mics.htm

73 - Brian, AF4K

[Non-text portions of this message have been removed]

1575. Code Practice Oscillators FS

Yahoo group: hamradio2
Date: 2006-10-15 19:04:03 UTC
From: Ken Simpson, W8EK
Topic: 1575 Message: 1575

Code practice oscillators for sale:

Nye Viking code practice oscillator
This includes the Nye 310-001 oval key on a nice base,
with a tone oscillator mounted on the same base. It is
powered by a 9 volt battery. Suggestion: Get the entire
code practice oscillator, then when you get your code
speed up, and need a nice key, remove the key from the
base (2 screws), and use it on the air.
This one works 100%, and looks really great. Not a scratch
on it. Just the key normally sells for $40 used, but get the
entire unit for only $50.

MFJ 557 code practice oscillator
This is a traditional code practice oscillator, with
adjustable volume and tone. It includes a straight key
on a nice base. Just like new. It operates from a 9 volt
battery. With paper work for $ 25.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1576. Phone patches FS

Yahoo group: hamradio2
Date: 2006-10-21 13:24:27 UTC
From: Ken Simpson, W8EK
Topic: 1507 Message: 1576

Phone patches for sale:

Kenwood PC-1 A phone patch.
This is the model with the 8 pin connectors, although
they can be changed, if needed. It includes a nice meter
for adjusting the null so VOX will work OK. This particular
unit works fine, and looks fine also, with paperwork. $45.

Heath HD-15 phone patch
This is the unit with the VU meter on the left and 3 knobs
that match the SB series to the middle and right. Low or
high Z output to the transmitter. It can also be used as an
interface for PSK31, etc. It is in very nice shape. I can
not find a scratch on it. Paper work included for $ 25.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1577. Heath SB-200 HF linear amplifier and other Heath items FS

Yahoo group: hamradio2
Date: 2006-10-21 17:32:42 UTC
From: Ken Simpson, W8EK
Topic: 1577 Message: 1577

For Sale:

Heath SB-200 HF linear amplifier

The SB-200 uses a pair of 572B tubes, and operates on
80 thru 10 meters. It may be used on SSB, CW, or digital
modes.

This particular amplifier puts out about 750 watts on 20 meters,
and has been tested for operation on all bands. Info on power
output on each band is available.

Cosmetically, it is in extremely nice condition. I can not find a
scratch on the case, although there is some very slight wear
near the on-off switch. Paper work is included for $370.

Other Heath items:

Heath HM-102 HF wattmeter.
Covers 1.8 to 30 MHz, with 200 W and 2000 W full
scale. It can also be used to check SWR, and has
a remote sensor that can either be left inside the meter,
or separated from the actual meter by about 3 feet.
SO-239 connectors in and out. This particular meter
is in very good shape. Paper work is included for $40.

Heath HD-15 phone patch
This is the unit with the VU meter on the left and 3 knobs
that match the SB series to the middle and right. Low or
high Z output to the transmitter. It can also be used as an
interface for PSK31, etc. It is in very nice shape. I can
not find a scratch on it. Paper work included for $ 25.

Heath Parts:

Heath Knobs for SB line
These are the knobs used on most all of the SB line, and
are the size with the 1 1/8 inch skirt. They are close to perfect,
with no defects that I can find. Five available for $5 each.

Heath outer cabinet for SB-600, SB-610, SB-630, etc.
This is the outer cabinet that matches the SB line that is about
10 inches wide, and 10 1/2 inches deep, with the rounded
corners. This one is in very nice shape, with no scratches,
dents, or dings. $20

Heath "Riser" Feet for SB line
This is a set of four feet for the SB line. It includes the two

"riser" feet to raise the front, plus the two regular feet for the
back. Hardware, including the long screws, is included.
Original Heath. $15

Parts for any of the SB line
LMO dial hardware - This is the hardware that goes above
the LMO. It includes the black "background" and the white
dial pointer, along with the dial lights at each end, plus the
bracket that holds all of this together. Bulbs included. $8

Parts from SB-400 xmtr (likely will also work with SB-401)
meter switch - $5
Mic/CW level control (dual pot) - $ 7
Pilot bulb mounting hardware, w/#47 bulb - $2

Parts from Heath HW-202, 2 meter crystal control transceiver
Note: Some of these parts may also work with an HW-2036 transceiver
Front Panel - $5
Chrome bezel for front - $ 5
Rear panel w/ heat sink, and final PC Board assembly $10
S meter - $ 5

I still have a few parts from an SB-614 monitor scope,
including position and other controls. I do NOT have
the power transformer, high voltage caps, or chassis
parts. Please let me know what you might need.

ORIGINAL Heath manuals. These are the manuals
only. They are all originals, and not copies, and all
are close to new condition.

Heath HW-2021 Assembly manual - 1975
For 2 meter hand held transceiver
No check marks in book. $10

Heath HN-31 A "Cantenna" Dummy Load
This is the "A" model dated 1982
No check marks in book. $10

GD-600 Photoelectric Light Switch
Very nice condition. Schematic is
part of book. $6

Heath IM-5284 Multimeter
Large schematic only - $ 3

These are original manuals only.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1578. Multiple, similiar Yahoo Groups for general Ham Radio discussion

Yahoo group: hamradio2
Date: 2006-10-25 23:14:40 UTC
From: Rob Ekl
Topic: 1578 Message: 1578

Hi.

I noticed that there are at least 5 Yahoo Groups for general ham radio discussion:
http://groups.yahoo.com/group/amateur_radio/
http://groups.yahoo.com/group/Amateur_Radio_Discussion_Group/
http://groups.yahoo.com/group/Ham-Radio/
http://groups.yahoo.com/group/HamRadio/
http://groups.yahoo.com/group/hamradio2/

4 of the groups were created in 1998. The other was created in 2002.

4 of the groups are in the "Amateur and Ham Radio" category, and the other is in the "Radio" category.

Why are there 5 groups? Can we combine the groups?

Rob

1579. Re: [Ham Radio] Multiple, similiar Yahoo Groups for general Ham Radio discussion

Yahoo group: hamradio2
Date: 2006-10-25 23:54:23 UTC
From: Commander John
Topic: 1578 Message: 1579

No way
john w9zy

Rob Ekl <n3ufw@...> wrote:
Hi.

I noticed that there are at least 5 Yahoo Groups for general ham radio
discussion:
http://groups.yahoo.com/group/amateur_radio/
http://groups.yahoo.com/group/Amateur_Radio_Discussion_Group/
http://groups.yahoo.com/group/Ham-Radio/
http://groups.yahoo.com/group/HamRadio/
http://groups.yahoo.com/group/hamradio2/

4 of the groups were created in 1998. The other was created in 2002.

4 of the groups are in the "Amateur and Ham Radio" category, and the
other is in the "Radio" category.

Why are there 5 groups? Can we combine the groups?

Rob

W9ZY
.... Commander John ....

[Non-text portions of this message have been removed]

1580. Re: Multiple, similiar Yahoo Groups for general Ham Radio discussion

Yahoo group: hamradio2
Date: 2006-10-26 14:15:22 UTC
From: jonnalley
Topic: 1578 Message: 1580

I see your point, I don't know if it's technically possible to
combine. ?? As to why there are 5, i don't know that either.
73

--- In hamradio2@yahoogroups.com, Rob Ekl <n3ufw@...> wrote:
>
> Hi.
>
> I noticed that there are at least 5 Yahoo Groups for general ham radio
> discussion:
> http://groups.yahoo.com/group/amateur_radio/
> http://groups.yahoo.com/group/Amateur_Radio_Discussion_Group/
> http://groups.yahoo.com/group/Ham-Radio/
> http://groups.yahoo.com/group/HamRadio/
> http://groups.yahoo.com/group/hamradio2/
>
> 4 of the groups were created in 1998. The other was created in 2002.
>
> 4 of the groups are in the "Amateur and Ham Radio" category, and the
> other is in the "Radio" category.
>
> Why are there 5 groups? Can we combine the groups?
>
> Rob
>

1581. DE KE7GGV to help my fellow hams....spanish

Yahoo group: hamradio2
Date: 2006-10-26 19:27:49 UTC
From: Gerald R.Gaule
Topic: 1581 Message: 1581

I have posted a copy of HOLA CQ...and a Spanish cheat sheet...to help my fellow hams in spanish DX...this has helped me..thx DE KE7GGV...it is on the site below....73..(it is in a LOW bitrate)since it was voice not music...sorry..or I can send you a copy via e mail...it was done by AF2Y-CHARLES SCHWARTZBARD...in the 1980's and released by A.R.R.L

here is the site...
http://groups.yahoo.com/group/vgG5RV/

thanx for your time...

1582. Heath wattmeter, phone patch, and many misc small parts FS

Yahoo group: hamradio2
Date: 2006-10-28 12:34:05 UTC
From: Ken Simpson, W8EK
Topic: 1582 Message: 1582

Heath items for sale:

Heath HM-102 HF wattmeter.
Covers 1.8 to 30 MHz, with 200 W and 2000 W full
scale. It can also be used to check SWR, and has
a remote sensor that can either be left inside the meter,
or separated from the actual meter by about 3 feet.
SO-239 connectors in and out. This particular meter
is in very good shape. Paper work is included for $40.

Heath HD-15 phone patch
This is the unit with the VU meter on the left and 3 knobs
that match the SB series to the middle and right. Low or
high Z output to the transmitter. It can also be used as an
interface for PSK31, etc. It is in very nice shape. I can
not find a scratch on it. Paper work included for $ 25.

Heath Parts:

Heath "Riser" Feet for SB line
This is a set of four feet for the SB line. It includes the two
"riser" feet to raise the front, plus the two regular feet for the
back. Hardware, including the long screws, is included.
Original Heath. $15

Parts from SB-400 xmtr (likely will also work with SB-401)
meter switch - $5
Mic/CW level control (dual pot) - $ 7
Pilot bulb mounting hardware, w/#47 bulb - $2

Parts from Heath HW-202, 2 meter crystal control transceiver
Note: Some of these parts may also work with an HW-2036 transceiver
Front Panel - $5
Chrome bezel for front - $ 5
Rear panel w/ heat sink, and final PC Board assembly $10
S meter - $ 5

I still have a few parts from an SB-614 monitor scope,
including position and other controls. I do NOT have
the power transformer, high voltage caps, or chassis
parts. Please let me know what you might need.

ORIGINAL Heath manuals. These are the manuals
only. They are all originals, and not copies, and all
are close to new condition.

Heath HW-2021 Assembly manual - 1975
For 2 meter hand held transceiver
No check marks in book. $10

Heath HN-31 A "Cantenna" Dummy Load
This is the "A" model dated 1982
No check marks in book. $10

GD-600 Photoelectric Light Switch
Very nice condition. Schematic is
part of book. $6

Heath IM-5284 Multimeter
Large schematic only - $ 3

These are original manuals only.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1583. MFJ switches and other misc items FS

Yahoo group: hamradio2
Date: 2006-10-28 13:18:37 UTC
From: Ken Simpson, W8EK
Topic: 1583 Message: 1583

MFJ items for sale:

MFJ 1272 switches to transfer between microphone and TNC

MFJ made these so it would be easy to use a TNC such as the
AEA PK-232, or the Kantronics KAM, etc. The small box has
a socket to plug your microphone into on the front, along with a
switch to switch between mic or TNC. There are two cables
coming out of the back, with one going to the mic jack on your
rig, and other going to your TNC. There is also provisions for
receive audio in, and an external speaker. No power is required.
Inside the box is a series of jumpers, so that it can be configured
for any rig. Paper work is included that shows how to set the
jumpers for most of the common rigs (Kenwood, Yaesu, Icom,
Alinco, etc.).

I have three of these boxes available. All are in A-1 shape, and
work 100%. They are $30 each.

MFJ 1272 MX - Designed for the newer 8 pin RJ-45 mic
connectors (like on a computer network) and the AEA PK-232

MFJ 1272 BX - Designed for the round 8 pin microphone connector
and the AEA PK-232

MFJ 1272 BYV - Designed for the round 8 pin microphone connector
and the Kantronics TNCs (with DB-9 connector)

MFJ 557 code practice oscillator
This is a traditional code practice oscillator, with adjustable
volume and tone. It includes a straight key on a nice base.
It operates from a 9 volt battery. Just like new, with paper
work for $ 25.

MFJ 1305 "wall cube"
This produces 6 V DC at up to 200 ma, and is used to
power such things as keyers, lights on tuners, and many
other misc. applications. Of course it can power many
things other than MFJ items, but this one is an actual MFJ. $10

MFJ 704 low pass filter
This filter is made to go on the output of your rig to help get
rid of TVI and harmonic interference. It is rated at 1500
Watts, even with a 2:1 SWR, and is in a very study black
metal case with SO-239 connectors on each end. Operating
frequency is listed as 1.5 to 30 MHz. It is a 50 ohm filter.
This one works fine, includes paper work, and looks very

close to new. These are $50 new, but you can have this one
for $35.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1584. CW keys FS

Yahoo group: hamradio2
Date: 2006-10-29 12:51:24 UTC
From: Ken Simpson, W8EK
Topic: 1584 Message: 1584

CW keys for sale:

Military J-37 "Mae West" key with cord
This J-37 key is mounted on an "I" shaped bakelite board,
such that the approximate 8 foot long cord can be wrapped
around the middle of the key. This particular key looks as
perfect as can be. The only "defect" is the fact that some
of the knurled nuts are not as shinny as they were 60 years
ago. There is no paint missing. $50

Military J-37 "Leg Key"
This J-37 leg key has the hinge on it so that it can be used
on a regular table, or on the leg. The actual key is a Winslow
Tele-tronics, Inc., 64150. Although this seems hard to believe,
it looks very close to new. There are no defects. All paint
looks like new. $75

Bencher BY-1 Iambic Paddle.
True Bencher, and not the MFJ clone. This has the black
base, with chrome parts. It looks like new (no scratches or
blemishes of any sort), and works the same. $65

J-38 Japanese copy
This is not the real thing, but is a Japanese copy.
The metal is simply brass colored , but it does
have a shorting switch and ball bearings. $20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1585. FS: Uniden President HR-2600 10 Meter Ham Transceiver

Yahoo group: hamradio2
Date: 2006-11-01 02:52:40 UTC
From: Will Sperling
Topic: 1585 Message: 1585

Uniden President HR-2600 ten meter ham transceiver with Chipswitch modification. This radio has the high-output transistor, and last time I put a wattmeter on the output it was at 40 watts. There is a mini-cooling fan attached to the rear heat sink that runs when you transmit. This radio operates AM-FM-CW-LSB-USB, and uses the Chipswitch mod. Here are some of the features that the Chipswitch employs: 30 MEMORY CHANNELS WITH TEMPORARY CHANNEL LOCKOUT AND REPEATER OFFSETS, PROGRAMMABLE SCAN/SEEK FUNCTION, PROGRAMMABLE CHANNEL UP/DN BUTTONS, PROGRAMMABLE MICROPHONE CHANNEL UP/DN BUTTONS, SPLIT FREQUENCY OPERATION, PROGRAMMABLE TRANSMITTER TIMEOUT, This radio has been my personal mobile for a year, and I am parting with it only because I'm going to put another low-band rig in the car. The radio comes with microphone, +12VDC power cord, mic clip, instructions for both the radio and Chipswitch functions. Sorry, no mobile bracket. I will only ship to CONUS, no foreign countries, no Alaska nor Hawaii. $245 shipped, & insurance included. Prefer PayPal, but will accept certified check or money order.

73,

Will Sperling K9WSS
Email: k9wss@... // will@...

1586. FS: KENWOOD VFO-180, LIKE NEW

Yahoo group: hamradio2
Date: 2006-11-01 21:42:25 UTC
From: Brian Carling
Topic: 1586 Message: 1586

FOR SALE: KENWOOD VFO-180, LIKE NEW.

This is the matching VFO for the TS-180 transceiver.
Allows you to work split for DX or to have
an extra 'memory' position etc. All original
and unmodified. Appears like it was never
used. Comes with the connecting cable to
plug and play with your TS-180S
Available for $95.00 plus shipping

Picture and details are at:
http://www.af4k.com/radios.htm

Reply via direct e-mail, please.

73 - Brian, AF4K

[Non-text portions of this message have been removed]

1587. Low Pass TVI filters FS

Yahoo group: hamradio2
Date: 2006-11-04 13:44:29 UTC
From: Ken Simpson, W8EK
Topic: 1243 Message: 1587

Low Pass TVI filters For Sale:

Kenwood LF-30 A
This is Kenwood's low pass filter, with a cut off of
about 30 MHz, and more than 90 db of attenuation
between 90 and 300 MHz. It will handle 1000 watts,
and has an SO-239 connector on each end. It is in
extremely nice condition. These are $65 new; get
this one, with paper work for $35.

Nye Viking Low Pass Filter Model 020-001
This filter is rated at 2000 watts, with over 65 db of
attenuation above 57 MHz. These are about $60 new;
this one is close to new for only $35.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut
off frequency of 45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts
PEP SSB. It has SO-239 connectors on each end.
$30.

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your
transmitter and antenna, and has been optimized to
have more attenuation in the 40 MHz region, where
many TVs have their IF. According to the manual it is
good for 1000 Watts "average", which would be about
2000 watts PEP, and has over 80 db attenuation at
41 MHz. SO-239 connectors on each end. This one
looks close to new, and also has the single page
"manual" with it. $ 30

Drake TV-1000-LP Low pass filter
This is the filter that is in the copper case, and may also
be used on the low end of six meters, as well as HF. It is
a 50 ohm filter and is good for 1000 W below 30 MHz, and
about 200 W up to 52 MHz. With paper work for $ 30

B & W model 425 (Also know as FL-10/1500) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. It is in very nice condition for $ 25.

MFJ 704 low pass filter
This filter is made to go on the output of your rig to
help get rid of TVI and harmonic interference. It is

rated at 1500 Watts, even with a 2:1 SWR, and is in a very study black metal case with SO-239 connectors on each end. Operating frequency is listed as 1.5 to 30 MHz. It is a 50 ohm filter. This one works fine and looks very close to new. These are $50 new, but you can have this one for $35

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power. This one has an SO-239 on one end, and about a 2 foot length of coax and PL-259 on the other end. $30

Ameco LN-2 low pass filter
This filter is rated at 100 Watts, with an SO-239 connector on each end. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1588. TenTec Paragon 585 HF xcvr FS

Yahoo group: hamradio2
Date: 2006-11-11 12:37:32 UTC
From: Ken Simpson, W8EK
Topic: 1222 Message: 1588

TenTec items for sale:

TenTec 585 Paragon HF transceiver
This rig covers 160 thru 10 meters, including the WARC
bands. It has a general coverage receiver, that includes
SSB, CW, and AM. An optional FM adapter is available
for it. Of course it has digital readout, memories, scan,
dual VFOs, PBT, notch filter, etc. Up to 100 Watts output,
that can be adjusted down to mw. This particular unit works
100% and looks fine also. Big inch thick manual is included.
TenTec sells these used for $795. This one is $650.

TenTec 299 voice synthesized frequency read out/counter

This unit is used as a voice read out of operating frequency
with the TenTec Omni 545 or 546 series A, B, C, some
Argonauts, Corsair, and others. It will work with other rigs,
with minor mods to get the right connections.

The 299 is used primarily for blind hams who can not read the
frequency readout on the transceiver. By pushing a button, it
will "speak" the frequency (to tenth of a KHz). A front panel
switch permits selection of the entire frequency, or you can
eliminate the MHz, and give only the KHz. Volume control on
the front panel.

It can also be used as a frequency counter. Of course it can
be used to give a "voice digital readout" to a rig with an analog
dial.

This particular unit works 100%. Cosmetically it has slight
minor wear. $190

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1589. Many Kenwood items FS

Yahoo group: hamradio2
Date: 2006-11-11 15:12:41 UTC
From: Ken Simpson, W8EK
Topic: 1589 Message: 1589

Kenwood items For Sale:

Kenwood TH-225 HT for 2 meters
This HT includes DTMF touch tone pad, multiple memories,
scan, and sub-audible (PL) tone encode. Power output is
about 5 watts in high power, or .7 W in low. It will receive up
in to the weather frequencies (162 MHz). It includes the
Kenwood PB-12 high capacity 12 volt battery, which is in
good condition.
This particular unit works 100% and looks extremely nice.
Paper work is included, along with charger and rubber
duck antenna for $80

Kenwood TR-2400, 2 meter FM HT
The TR-2400 covers the 2 meter band with about 1.5
watts of power. It has memories, scan, DTMF Touch tone
pad, etc. Compared to some of the newer HTs, this one
is very easy to operate.
This particular TR-2400 works fine. It looks good, but not
mint. The battery pack has been replaced with NiMH
batteries, which seem to hold a charge fine.
The LCD display is clear, with no defects.
The TR-2400 had a place to install an optional PL subaudible
tone encoder. I have a new, still in the original package,
encoder that I will include with the HT. I planned to install it,
but never did.
Charger, rubber duck antenna, and paper work are included
for $60.

Small Kenwood hand microphone
This is like the small hand mic that came with the
Kenwood TR-7400. It is a 500 ohm dynamic mic.
No model number on it, but it looks close to new,
and works fine. If you like a smaller mic, compared
to the MC-35 or MC-30, this is it. $30

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Kenwood TU-4 C
Subaudible (PL) encoder for Kenwood TW-4000
This unit provides separate tones for the VHF (2 m) portion
and the UHF (440 MHz) portion. It plugs in to the TW-4000
to provide the tones. No adjustments are normally needed.

This one is in its original box with paper work, hardware, etc.
$60

Kenwood SMC-25 speaker microphone
Fits TR-2500 HT and others. This one looks fine and works
fine. $20

Power cord for TR-9000, and other rigs that have the 2 pin
connector that looks a bit like a TV set cheater cord. It is
a rectangular connector about 1/2 inch long and 1/4 inch
wide, with a notch on one side. $8

Power cord for many of the newer 2 meter and 440 MHz rigs
that take the "T" 2 pin connector. This fits many rigs other
than Kenwood rigs. $12

Kenwood PB-21 battery pack for TH-21 / 31 / 41 series HTs
This battery pack does not hold a charge well. Physically it is
fine, but it needs a new "insert" in it. $15

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a
standard BNC connector. $3

Special Rubber Duck antennas for Kenwood TH-21 series HTs
with the threaded connector
Aftermarket stubby, 3.3 inches long $10
Kenwood RA-8 Stubby, 4 inches long $12
Kenwood regular, 6.6 inches long $10
Combo set of long 11.5 inch "gain" antenna and 4 inch stubby - $22

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached. $5

Belt clip for TR-2400 HT, complete with hardware - $8

Wrist strap - I think it fits most Kenwood (and maybe other) HTs - $4

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Service manual for Kenwood TR-2600 HT - $10

Service manual for Kenwood TW-4000 dual band transceiver - $15

Operators manual for Kenwood TW-4000 - $15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1590. FS: CRYSTAL OVENS (Octal)

Yahoo group: hamradio2
Date: 2006-11-13 01:18:05 UTC
From: Brian Carling
Topic: 1590 Message: 1590

FOR SALE: CRYSTAL OVENS (Octal)

These are brand new (or nearly new) octal, plug-in
crystal ovens in a cylindrical case - Model 177-136.
Made in Canada by Croven Limited of Whitby, Ontario.
Great for high stability oscillators. They hold up to
THREE HC6/U or HC48/U crystals equivalent to military
type CR-18/U types etc. 12V operation.
Have QTY 8 available for $6.00 each plus shipping

Reply by E-mail please.

73 - Brian, AF4K

1591. Hustler HF mobile antennas FS

Yahoo group: hamradio2
Date: 2006-11-17 23:37:08 UTC
From: Ken Simpson, W8EK
Topic: 1367 Message: 1591

Hustler HF mobile antennas For Sale:

Standard" Hustler resonators (good for 400 Watts PEP):
20 meter RM-20 $15
15 meter RM-15 $12
12 meter RM-12 $15

"Super" high power resonators (good for 2 KW PEP):
75 meter RM-75 S $ 36
40 meter RM-40 S $ 25
20 meter RM-20 S $ 20
15 meter RM-15 S $ 18
10 meter RM-10 S $ 16

RSS-2, Stainless steel resonator spring $10

Hustler masts:
MO-4 Short mast (22 inches) $15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1592. FS: Military Surplus Crystal Cases

Yahoo group: hamradio2
Date: 2006-11-18 12:48:02 UTC
From: Brian Carling
Topic: 1592 Message: 1592

FOR SALE:

1) Signal Corps surplus type CS137 crystal case. Green.
Holds 120 type FT-243 crystals in padded drawers.
One drawer on each side with locking covers.
Excellent condition. No rust or crud. One of the best
I have seen.
QTY 1 available for $35.00 plus shipping.

2) Military surplus steel crystal case. Gray
Holds 20 type FT-243 crystals, each in their own
compartment. Very neat little case with a hinged,
locking lid. Beautiful, and in excellent condition.
QTY 1 available for $19.00 plus shipping.

1593. FS: Bud 117L7GT Oscillator

Yahoo group: hamradio2
Date: 2006-11-18 11:01:55 UTC
From: Brian Carling
Topic: 1593 Message: 1593

FOR SALE:

I have a single tube 117V "transmitter" / oscillator for sale.
Made by BUD RADIO Company with a 117L7GT tube.
Hammertone black finish. Plugs right in to 120V AC wall
power.

This was intended as a crystal calibrator, but could
readily be used as a QRPl ham band transmitter

Comes with the AC cable built in, and a 2000 kc. crystal
at present.

Available for $29.00 plus shipping

Brian, AF4K

1594. FS: High power relays

Yahoo group: hamradio2
Date: 2006-11-18 12:51:36 UTC
From: Brian Carling
Topic: 1594 Message: 1594

FOR SALE:

Two Cutler-Hammer high current relays.
USA Made. Type 6042H167
SPST Contacts rated 120V AC at 200 Amps
Control coil is 28V DC.

Dimensions 3.5" X 3.25" X 3" with two
mounting holes. Terminals are large brass threaded
studs with all hardware. Excellent condition.

Qty 2 available for $5.00 each plus shipping.

1595. Coaxial cable FS

Yahoo group: hamradio2
Date: 2006-11-27 00:23:09 UTC
From: Ken Simpson, W8EK
Topic: 1539 Message: 1595

Coaxial cable for sale:

I have some lengths of coaxial cable available. Most have PL-259 connectors on each end. The coax is mainly Belden 8214, which is RG-8 low loss foam, slightly under 1/2 inch in diameter. Some lengths may be other equivalent brands.

All lengths over 25 feet will be checked for loss before shipping, and will be within 10% of published specs (that is as close as I can check). Lengths shorter than 25 feet are almost impossible to measure loss accurately, but they will be checked with an ohmmeter.

Lengths vary from a couple feet to about 100 feet. Although most have a PL-259 on each end, I have a few with a PL-259 on only one end, and some with no connectors. Please let me know what you need, and I will see what I can do.

Belden 8214 is presently selling for about $1.35 a foot in 500 foot coils. My price is basically 40 cents a foot, plus $2 per installed PL-259 connector.

Coaxial cable jumpers with N connectors

These jumper cables are made with solid (not foam) dielectric RG-213 type cable.

Two feet long, Male N to Female N. Female end has a weatherproof rain boot. $8

Two feet long, with Male N connector on each end, with rain boot. $10

Four feet long, with Male N on one end, and nothing on the other end. $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1596. Coaxial antenna switches FS

Yahoo group: hamradio2
Date: 2006-12-03 13:25:36 UTC
From: Ken Simpson, W8EK
Topic: 1239 Message: 1596

Coaxial antenna switches for sale:

B & W 595 coax switch
This one switches 5 antennas, and is in a rectangular
box with all 6 SO-239 connectors coming out the
back of the box. Unused antennas ARE grounded.
It works fine. With paper work for $40

B & W ??? Coax switch
This coax switch will switch up to 5 antenna. It is round,
and has six SO-239 connectors on the back, so the
coax comes out the back in a large bundle. Unused
connections are not grounded. Face plate is missing,
and I do not remember the model number. It is in a round
sealed can for excellent shielding, with a very large black
knob. It is in great condition, for $35.

B & W Model 550 A coax switch
This model will switch up to 5 antennas, and does NOT
ground unused antennas. It has SO-239 connectors,
with the coax coming out like spokes of a wheel.
It is in good condition and works fine. $ 35

Heath HD-1234 coaxial switch
This coax switch has SO-239 connectors arranged so
the coax comes out like the spokes of a wheel. It will
switch up to 4 antennas, and also ground all of the
antennas. It works fine and looks fine also. With
mounting bracket for $ 25.

HD-1234 coax switch
As above, but has an "N" connector instead of an
SO-239 for the common input connector. The remaining
connectors are SO-239. $25

AmComm JV-104 coax switch
Switches 3 antennas, with SO-239 connectors. It is in
a nice black rectangular box about 4 x 3 x 3 inches in
size. Very nice condition. $25

B & W 591 A Coax "Transfer" Switch
This switch is designed to switch an auxiliary piece of
equipment in and out (For example, bypass a linear
amplifier, transverter, preamp, etc.). It has four SO-239
connectors. It works fine and is in great shape for $ 35.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1597. ARRL Handbooks FS

Yahoo group: hamradio2
Date: 2006-12-10 12:19:25 UTC
From: Ken Simpson, W8EK
Topic: 1597 Message: 1597

ARRL Handbooks for sale:

These are in the smaller format (6 1/2 by 9 1/2 inch size).

1964 - 41st edition
Extremely good condition. Close to new. Pages are NOT yellowed,
cover and spine are in great shape, and all pages are intact. $35

1969 - 46th edition
Spine taped, and cover is worn. Pages are intact and good. $18

1971 - 48th edition
Spine is faded, pages are intact, and cover is good. Some
pages have yellowed, and some have not. $ 15

1973 - 50th edition
Very nice condition throughout; some pages have yellowed. $ 15

1977 - 54th edition
Slight crease on cover $ 13

1978 - 55th edition
Extremely nice condition. $ 15

The following are in the larger 8 1/2 by 11 inch format:

1981 - 58th edition
Spine is faded, and there is a bit of dirt on the cover.
Otherwise it is in great shape. $14

1983 - 60th edition
Great condition; no problems. $ 16

1985 - 62nd edition
Like new. $18

1986 - 63rd edition
Close to new condition, although some pages have
yellowed slightly. $18

1988 - 65th edition - Hardbound
Like new, with a very slight yellowing of some pages. $20

1993 - 70th edition - Hardbound
Like new, with a very slight yellowing of some pages. $ 20

1996 - 73rd edition
Like new, with disk. $18

2000 - 77th edition
Like new. $20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1598. looking for a good radio scanner please.

Yahoo group: hamradio2
Date: 2006-12-12 01:11:57 UTC
From: goshawk
Topic: 1598 Message: 1598

hello list,
I am looking for a scanner with a coverage range of at least 25 to 1300MHZ,
with no gaps please. would like either a basestation or mobile unit, not a
handheld one, it should be in good condition, and full working order.
with in UK only please.

please either call me on 02081417811, or email to,
goshawk@...
if you either have one to clear out, or know of anyone or place that does, I
am not looking to pay new price, thanks.

Simon

1599. FCC Reconsiders No-Code requirement for General and Extra class

Yahoo group: hamradio2
Date: 2006-12-16 04:15:20 UTC
From: kc9jjw
Topic: 1599 Message: 1599

PDF document available at:
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-269012A1.pdf

FOR IMMEDIATE RELEASE: NEWS
MEDIA CONTACT:

December 15, 2006
Chelsea Fallon: (202) 418-7991

FCC MODIFIES AMATEUR RADIO SERVICE RULES,
ELIMINATING MORSE CODE EXAM REQUIREMENTS AND
ADDRESSING ARRL PETITION FOR RECONSIDERATION

Washington, D.C. ☐ Today, the Federal Communications Commission (FCC) adopted a Report and Order and Order on Reconsideration (Order) that modifies the rules for the Amateur Radio Service by revising the examination requirements for obtaining a General Class or Amateur Extra Class amateur radio operator license and revising the operating privileges for Technician Class licensees. In addition, the Order resolves a petition filed by the American Radio Relay League, Inc. (ARRL) for partial reconsideration of an FCC Order on amateur service rules released on October 10, 2006.

The current amateur service operator license structure contains three classes of amateur radio operator licenses: Technician Class, General Class, and Amateur Extra Class. General Class and Amateur Extra Class licensees are permitted to operate in Amateur bands below 30 MHz, while the introductory Technician Class licensees are only permitted to operate in bands above 30 MHz. Prior to today's action, the FCC, in accordance with international radio regulations, required applicants for General Class and Amateur Extra Class operator licenses to pass a five words-per-minute Morse code examination. Today's Order eliminates that requirement for General and Amateur Extra licensees. This change reflects revisions to international radio regulations made at the International Telecommunication Union's 2003 World Radio Conference (WRC-03), which authorized each country to determine whether to require that individuals demonstrate Morse code proficiency in order to qualify for an amateur radio license with transmitting privileges on frequencies below 30 MHz. This change eliminates an unnecessary regulatory burden that may discourage current amateur radio operators from advancing their skills and participating more fully in the benefits of amateur radio.

Today's Order also revises the operating privileges for Technician Class licensees by eliminating a disparity in the operating privileges for the Technician Class and Technician Plus Class licensees.

Technician Class licensees are authorized operating privileges on all amateur frequencies above 30 MHz. The Technician Plus Class license, which is an operator license class that existed prior the FCC's simplification of the amateur license structure in 1999 and was grandfathered after that time, authorized operating privileges on all amateur frequencies above 30 MHz, as well as frequency segments in four HF bands (below 30 MHz) after the successful completion of a Morse code examination. With today's elimination of the Morse code exam requirements, the FCC concluded that the disparity between the operating privileges of Technician Class licensees and Technician Plus Class licensees should not be retained. Therefore, the FCC, in today's action, afforded Technician and Technician Plus licensees identical operating privileges.

Finally, today's Order resolved a petition filed by the ARRL for partial reconsideration of an FCC Order released on October 10, 2006 (FCC 06-149). In this Order, the FCC authorized amateur stations to transmit voice communications on additional frequencies in certain amateur service bands, including the 75 meter (m) band, which is authorized only for certain wideband voice and image communications. The ARRL argued that the 75 m band should not have been expanded below 3635 kHz, in order to protect automatically controlled digital stations operating in the 3620-3635 kHz portion of the 80 m band. The FCC concluded that these stations can be protected by providing alternate spectrum in the 3585-3600 kHz frequency segment.

Action by the Commission on December 15, 2006, by Report and Order and Order on Reconsideration. Chairman Martin and Commissioners Copps, Adelstein, Tate, and McDowell.

For additional information, contact William Cross at (202) 418-0691 or William.Cross@fcc.gov.

WT Docket Nos. 04-140 and 05-235.

☐ FCC ☐

News and other information about the Federal Communications Commission is available at www.fcc.gov

1600. HT speaker mics and ear buds FS

Yahoo group: hamradio2
Date: 2006-12-17 18:45:58 UTC
From: Ken Simpson, W8EK
Topic: 1600 Message: 1600

HT speaker microphones / ear buds For Sale:

Icom HM-9 speaker microphone
This is the speaker mic that was used with all of the
early Icom HT, including the IC-2 AT, IC-02-AT, IC-2G AT,
and many others. It also works with many non Icom HTs.
It has a 2.5 mm and 3.5 mm plug. It works fine and looks
good also. $18

Radio Shack 19-310 speaker microphone
Has 3.5 mm and 2.5 mm plug; fits most Radio Shack
HTs, but also many Icom, Kenwood and Yaesu HTs. $18

Yaesu "Ear-Mic"
Fits Yaesu VX-1, VX-2, VX-5, VX-6, VX-7, and others
that take the 3.5 mm 4 conductor plug. It has a little
earphone, plus a built in microphone. There is a PTT
switch that can clip on. Works and looks like new. $20

Yaesu MH19A2B ear bud and mini-mic.
With 2.5 mm and 3.5 mm connections, which fits most
HTs. It works fine and looks fine. $18

Kenwood SMC-24 speaker microphone
Fits the Kenwood TR-2400, and maybe others.
It works fine and looks fine. $18

Kenwood SMC-30 speaker mic
Fits the TH-21/31/41 series of HTs, plus some others.
It has a 3 conductor 3.5 mm plug, and a 2 conductor
2.5 mm plug. $18

MFJ 287 speaker microphone
Small compact, efficient speaker mic that fits the
Kenwood TH-225 HT, plus many others that take
the 2.5 mm and 3.5 mm plug. This one works fine,
and looks like new. $18

Santec speaker microphone
It has the small round plug (about 3/8 inch)
with 6 pins, as used on most Santec HTs, and
many Wilson and Yaesu HTs. Works and looks
great.$20

AEA "HTM" microphone
This is an external microphone to use with the
AEA series of HTs. It is in nice shape for $20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1601. FS: Cutler-Hammer high current relays

Yahoo group: hamradio2
Date: 2006-12-21 14:28:54 UTC
From: Bry Carling
Topic: 1601 Message: 1601

FOR SALE:

Two Cutler-Hammer high current relays.
USA Made. Type 6042H167
SPST Contacts rated 120V AC at 200 Amps
Control coil is 28V DC.

Dimensions 3.5" X 3.25" X 3" with two
mounting holes. Terminals are large brass threaded
studs with all hardware. Excellent condition.

Qty 2 available for $10.00 each plus shipping.
Or buy both for $15.00 plus shipping

Reply by direct e-mail please.
73 - AF4K, Brian

1602. Heath items FS

Yahoo group: hamradio2
Date: 2006-12-23 16:27:46 UTC
From: Ken Simpson, W8EK
Topic: 1293 Message: 1602

Heath items for sale:

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check
SWR, and has a remote sensor that can either be left
inside the meter, or separated from the actual meter.
SO-239 connectors in and out. This particular meter
works great, looks great and includes paper work for $ 40.

Heath HM-2102 VHF Wattmeter
As above, but cover had been painted black, and is no
longer Heath green on the top and sides. Front panel
is original. $ 40

Heath Amateur Radio Novice License Training Course
This is really great for nostalgia. Course includes study
material and code tapes to get up to 5 WPM. Actually,
the code tapes would be useful today for Extra class!
All in a large 2 inch notebook. $15

Astatic 527 High Impedance hand microphone
This hand mic is Hi Z and has the 2 pin Amphenol connector
on it, as used by the Heath SB and HW line, and others. $30

Heath Parts:

Power cord for Heath HP-23 power supply
This is the cord that goes between the HP-23 power
supply, and the transceiver. It has an 11 pin connector
on each end, with the protective shells. This one is heavy
duty, using a size larger wire than most I have seen. It is
in nice shape for $20.

Meter from SB-630
This is the same size meter that is used on almost all of the
SB line, including the SB-100, 300, 400, etc. The scale on
this meter reads "VU" and "SWR", but the scale could be
changed with your present meter if you have one that is
burned out. The meter works fine, and it fine cosmetically
as well. $10

I have other SB-630 parts as well. Most of the chassis
parts are available, but no clock. Please let me know
what you need.

Parts from SB-400 xmtr (likely will also work with SB-401)
meter switch - $5
Mic/CW level control (dual pot) - $ 7
Pilot bulb mounting hardware, w/#47 bulb - $2

Parts from Heath HW-202, 2 meter crystal control transceiver
Note: Some of these parts may also work with an HW-2036 transceiver
Front Panel - $5
Chrome bezel for front - $ 5
Rear panel w/ heat sink, and final PC Board assembly $10
S meter - $ 5

ORIGINAL Heath manuals. These are the manuals
only. They are all originals, and not copies, and all
are close to new condition.

Heath HW-2021 Assembly manual - 1975
For 2 meter hand held transceiver
No check marks in book. $10

Heath HN-31 A "Cantenna" Dummy Load
This is the "A" model dated 1982
No check marks in book. $10

GD-600 Photoelectric Light Switch
Very nice condition. Schematic is
part of book. $6

Heath IM-5284 Multimeter
Large schematic only - $ 3

These are original manuals only.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1603. FS: Rechargeable 12V Battery

Yahoo group: hamradio2
Date: 2006-12-28 17:15:17 UTC
From: Bry Carling
Topic: 1603 Message: 1603

FOR SALE:

12 VOLT DC rechargeable battery. Excellent "Battery Clinic" brand.
Great for Field Day, QRP, Emergency or portable operatoin.
This is a sealed lead-acid battery rated for 12 Ampere-Hours.
Has two spade terminals.
Dimensions: 6" X 4" X 3-3/4"

Available for $6.00 plus shipping.

Reply by direct e-mail to arrange purchase.

73 de AF4K., Brian

1604. FREE: Kenwood Charger

Yahoo group: hamradio2
Date: 2006-12-28 19:09:58 UTC
From: Bry Carling
Topic: 1604 Message: 1604

FREE:
(no strings)

Kenwood AC Charger Model WO9-0315, wall wart style.
Looks new. I believe that this was used with the old TR-2400
2m HT, but I could be wrong. The connector is a round coaxial
plug about 3/16" diameter.
Puts out 10.15V at 42.5 mA and is marked as:
"For Trio-Kenwood transceiver."

Free to a good home, just pay $4.00 shipping and it is yours.

73 de AF4K, Brian

1605. Free - BNC Attenuator

Yahoo group: hamradio2
Date: 2006-12-28 19:43:11 UTC
From: Bry Carling
Topic: 1605 Message: 1605

FREE: (no strings)

Last one today - MINI-CIRCUITS Model CAT-20
Attenuator BNC male to female inline connector.
20 dB of attenuation flat from DC to 1500 MHz.
Blue metal barrel connector about 2" long, plooks cool
too. Pay only $2.50 for USA shipping

E-mail me off-list please.

73 de AF4K, Brian

1606. FREE: 120V HD Industrial Circuit Breaker switches

Yahoo group: hamradio2
Date: 2006-12-28 19:23:06 UTC
From: Bry Carling
Topic: 1606 Message: 1606

FREE:
(no strings)

Heavy Duty Industrial Circuit Breaker switch.
Rated 120V AC at 7.5 Amps. Resettable.

This is an attractive panel mount ON/OFF DPST
switch suitable for high powered amateur radio
equipment etc. Requires rectangular panel hole
of 1-3/8" square. Has 4 spade terminals.

Will trip if current is sustained about 7.5 Amps.
QTY 2 available for free. Just pay shipping of
$3.00 each or $4.00 for both to a USA address.

73 & happy new year 2007 to all,
Brian, AF4K

1607. FS: Old Style Crystals

Yahoo group: hamradio2
Date: 2006-12-28 19:33:39 UTC
From: Bry Carling
Topic: 1607 Message: 1607

FOR SALE:

Good tested crystals -
CR-1/A MIlitary type 1/2" pin spacing 7270 kHz for $5.00
JK Crystals type H43 3/4" spaced pins on 1781.25 kHz for $4.00
Shipping additional.

Reply by e-mail please.

73 de AF4K, Brian

1608. FS: Industrial TIMER

Yahoo group: hamradio2
Date: 2006-12-28 19:00:02 UTC
From: Bry Carling
Topic: 1608 Message: 1608

FOR SALE:

Heavy Duty Industrial TIMER rated up to 1000 Watt loads.
120V AC operation, adjustable from Zero to 60 Minutes.
Has a really cool looking red knob and pointer with
0 - 60 min. scale. Front panel is 4.5" X 3.5"
Works like a delay relay with SPDT contacts for both
"Normally Open" AND "Normally Closed" operations.

Made by INDUSTRIAL TIMER CORPORATION of Newark, NJ.

Type TDAF - Brand new in box with instruction sheet.

Only one available for $10.00 plus shipping.

1609. Telescoping and rubber duck antennas for your HT FS

Yahoo group: hamradio2
Date: 2006-12-30 14:39:10 UTC
From: Ken Simpson, W8EK
Topic: 1609 Message: 1609

For Sale:

Rubber Duck and telescoping antennas for your HT.
All are for 2 meters, with BNC connectors, unless
stated otherwise.

Larsen "Half Wave" KulDuck Gain antenna
Rubber duck antennas do not really have gain, but
compared to a standard rubber duck, this one has
about 3 db gain. About 10 inches long. $15

Larsen KD4-VHF2 Standard KulDuck antenna
Regular size about 7 inches long. $14

Telescoping 1/4 wave whip
Telescopes to 5 inches long, and extends to full 19
inches. $10

AEA "Hot Rod" Full 1/2 wave telescoping antenna
Actual gain antenna. It has a very good SWR, and
really appreciable gain. $18

AEA "Hot Rod" as above for 440 MHz. $18

VoComm 5/8 wave gain telescoping antenna
4 + feet long when extended, but does have
considerable gain when you need it. $18

BNC stubby for 440 MHz - 3 inches long - $10

5/16 inch threaded, like used by Motorola and others - $10 each
Regular - 6.7 inches long
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long - $10

PL-259 connector - 6.5 inches long - $10
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long - $10
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-8 stubby, 4 inches long - $12
Kenwood regular, 6.6 inches long - $10
Combo set of long 11.5 inch "gain" antenna and 4 inch stubby - $25

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1610. Icom HT and many accessories FS

Yahoo group: hamradio2
Date: 2006-12-30 15:45:21 UTC
From: Ken Simpson, W8EK
Topic: 1610 Message: 1610

For Sale:

Icom IC-04 AT, 2 meter HT
The IC-04 AT covers the 440 MHz band.
It includes a DTMF touch tone pad, and subaudible (PL)
tones. Of course it has memories, scan, and all of the
normal bells and whistles. It transmits with about 5 Watts
in high power and about 1/2 watt in low power. It can be
powered with 13 V DC for about 5 W power output, or
used with various batteries for slightly lower power output.
This particular unit includes a good BP-8 battery, which is
standard power, but high capacity. It includes rubber duck
antenna, belt clip, and both operating and service manuals
on CD. $70

BP-8 battery pack
These are used on the Icom IC-2AT, 3 AT, 4 AT, 02AT,
03AT, 04AT, 32, and many other of the earlier Icom HTs.
It is the larger, heavy duty NiCad pack, and can be charged
with the BC-30 or BC-35 desk charger, a wall wart charger,
or 13 V DC.
This one is in very good shape. It holds a charge well,
seems to have full capacity, and looks great. $40

BP-7 Battery pack
This pack is used on the Icom IC-02AT, 03AT, 04AT, 32,
and many other of the earlier Icom HTs. It is the larger size,
heavy duty NiCad pack, that produces about 13 V DC, so
can give the HTs the same power output as if they were
plugged in to 13 V DC. It can be charged with the BC-30
or BC-35 desk charger, a wall wart charger, or 13 V DC.
This one is in very good shape. It holds a charge well,
seems to have full capacity, and looks great. $40

"Dead" BP-7 battery
This battery is basically dead, although you might be able to
get a bit more life from it. It is being sold so that you can put
a new "insert" in to it, to give a fresh battery. $12

Icom HM-9 speaker microphone
This is the speaker mic that was used with all of the
early Icom HT, including the IC-2 AT, IC-02-AT, IC-2G AT,
and many others. It also works with many non Icom HTs.
It has a 2.5 mm and 3.5 mm plug. It works fine and looks
good also. $18

Radio Shack 19-310 speaker microphone
Has 3.5 mm and 2.5 mm plug; it will work fine with the Icom IC-2AT, 02 AT, other Icom HTs, Radio Shack HTs, plus many other HTs. $18

Yaesu MH19A2B ear bud and mini-mic.
I know it says Yaesu, but it has 2.5 mm and 3.5 mm connections, which works fine with the Icom HTs above. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1611. 2 meter power amplifier FS

Yahoo group: hamradio2
Date: 2006-12-31 18:40:29 UTC
From: Ken Simpson, W8EK
Topic: 1611 Message: 1611

VoComm 2C 100 - 25 amplifier for 2 meters for sale:

This is an amplifier made to give you additional power on
2 meter FM. It will take a rig with about 25 Watts, and
produce an output of about 100 watts. Of course it is
completely solid state, and has automatic RF switching
built in. The frequency range is 140 to 150 MHz, with
the center frequency tuned for 146 MHz. It runs off of
13.6 V DC, and needs about 10 to 12 amps of current.

This particular amp works fine, and looks fine as well.

Paper work is included for $75 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1612. FS: Brown-Boveri Power IGBT Rectifiers.

Yahoo group: hamradio2
Date: 2007-01-01 13:38:42 UTC
From: Bry Carling
Topic: 1612 Message: 1612

FOR SALE:

Three Brown-Boveri Power IGBT Rectifiers.
Rated 1600V at 65 Amps

These are three terminal power block rectifiers
with a heat sinking base.

QTY 2 are type MRR50-12IR8
QTY 1 is a MCC40-16IO8

All three for $5.00 plus shipping.

1613. FS: Variable Transformer

Yahoo group: hamradio2
Date: 2007-01-01 13:43:02 UTC
From: Bry Carling
Topic: 1613 Message: 1613

For sale: Variable Transformer

0-120V AC. Rated for 1.25 Amps.
Someone wired this into a box with two AC outlets.
Box is now a little rusty, but control looks fine.
Needs standard 1/4" knob.
Can't read the brand name but it says Newark, NJ.

QTY 1 available for $6.00 plus shipping

1614. Low Pass TVI filters FS

Yahoo group: hamradio2
Date: 2007-01-01 16:05:58 UTC
From: Ken Simpson, W8EK
Topic: 1243 Message: 1614

Low Pass TVI filters For Sale:

B & W model 425 (Also know as FL-10/1500) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end.
I have two of these available. One is a fairly new model and
is in nice condition for $25.
The second is a much older model that seems much heavier
duty. It weighs almost twice as much, and looks like it would
take more power. It likely was made in the days that plate
modulated AM was the rule. $35

Kenwood LF-30 A
This is Kenwood's low pass filter, with a cut off of
about 30 MHz, and more than 90 db of attenuation
between 90 and 300 MHz. It will handle 1000 watts,
and has an SO-239 connector on each end. It is in
extremely nice condition. These are $65 new; get
this one, with paper work for $35.

Nye Viking Low Pass Filter Model 020-001
This filter is rated at 2000 watts, with over 65 db of
attenuation above 57 MHz. These are about $60 new;
this one is close to new for only $35.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut
off frequency of 45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts
PEP SSB. It has SO-239 connectors on each end.
$30.

MFJ 704 low pass filter
This filter is made to go on the output of your rig to
help get rid of TVI and harmonic interference. It is
rated at 1500 Watts, even with a 2:1 SWR, and is
in a very study black metal case with SO-239
connectors on each end. Operating frequency is
listed as 1.5 to 30 MHz. It is a 50 ohm filter. This
one works fine and looks very close to new. These
are $50 new, but you can have this one for $30

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power.
This one has an SO-239 on one end, and about a 2 foot

length of coax and PL-259 on the other end. $30

Ameco LN-2 low pass filter
This filter is rated at 100 Watts, with an SO-239
connector on each end. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1615. FS: Waxed lacing cord

Yahoo group: hamradio2
Date: 2007-01-05 13:22:58 UTC
From: Bry Carling
Topic: 1615 Message: 1615

FOR SALE: Waxed lacing cord... new.
Large 250 yard spool suitable for hand-wiring of electronic
equipment - for the tidy, professional appearance.

Great for wiring harnesses in homebrew equipment
or restoration of older radio and electronic
equipment. Should last for a long time.
Available for $12.50 per spool plus shipping.

1616. MFJ items FS

Yahoo group: hamradio2
Date: 2007-01-13 13:39:44 UTC
From: Ken Simpson, W8EK
Topic: 1616 Message: 1616

MFJ items for sale:

MFJ 704 low pass filter
This filter is made to go on the output of your rig to help get rid of TVI and harmonic interference. It is rated at 1500 Watts. It is a 50 ohm filter. This one works fine, includes paper work, and looks very close to new. $35.

Cables to connect transceiver to TNC

MFJ 5024 - connects Icom, Yaesu, and other HTs that use the 3.5 mm and 2.5 mm plug to a TNC that uses a 5 pin DIN plug, such as the MFJ 1214. 1270 B, 1270 BT, 1271, 1274, 1274 T, 1278, 1278 T, and others, as well as TNC-2s. This one is still in its original plastic bag, with paper work, for $12.

MFJ-5084 - connects most Icom radios that use the round 8 pin mic plug to a TNC that uses a 5 pin DIN plug, such as the MFJ 1214. 1270 B, 1270 BT, 1271, 1274, 1274 T, 1278, 1278 T, and others, as well as the TNC-2s. With paper work for $12.

MFJ 287 speaker microphone
This was used on a Kenwood TH-225 HT, but will fit many others as well. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. $15

MFJ 1305 "wall cube"
This produces 6 V DC at up to 200 ma, and is used to power such things as keyers, lights on tuners, and many other misc. applications. Of course it can power many things other than MFJ items, but this one is an actual MFJ. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1617. TenTec HF xcvr FS

Yahoo group: hamradio2
Date: 2007-01-13 22:43:37 UTC
From: Ken Simpson, W8EK
Topic: 1617 Message: 1617

TenTec items for sale:

TenTec 585 Paragon HF transceiver
This rig covers 160 thru 10 meters, including the WARC
bands. It has a general coverage receiver, that includes
SSB, CW, and AM. An optional FM adapter is available
for it. Of course it has digital readout, memories, scan,
dual VFOs, PBT, notch filter, etc. It has an extremely
effective "Jones filter" to allow varying the passband,
and its location in the spectrum. It has up to 100 Watts
output, that can be adjusted down to milliwatts for QRP
use, if desired. This particular unit works 100% and looks
really great. Big inch thick manual is included. TenTec
sells these used for $795. This one is just as nice, but
is only $650.

TenTec 299 Voice synthesized frequency read out
This unit is used with the TenTec Omni 546 series A, B, C,
some Argonauts, Corsair, and others. It will work with
other rigs (such as the Triton), with minor mods to get
the right connections.
The 299 is used primarily for blind hams who can not read the
frequency readout on the transceiver. By pushing a button, it
will "speak" the frequency (to tenth of a KHz). A front panel
switch permits selection of the entire frequency, or you can
eliminate the MHz, and give only the KHz. There is also a
volume control on the front panel.
Of course it can also be used to give a "voice digital readout"
to any rig with an analog dial, or used a normal frequency counter.
This particular unit is in great shape electrically. Cosmetically
it looks very nice, but has some very minor wear. $ 190

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1618. FS: TM Manual for Radio Set AN/PRC-77

Yahoo group: hamradio2
Date: 2007-01-21 02:43:44 UTC
From: Bry Carling
Topic: 1618 Message: 1618

For sale:

TM 11-5820-667-12
Technical Manual for Radio Set AN/PRC-77
Also includes RT-841 set.

All complete and in good condition...
Available for $10.00 plus shipping

1619. Radio theory, reference, antenna and other books FS

Yahoo group: hamradio2
Date: 2007-01-21 14:33:59 UTC
From: Ken Simpson, W8EK
Topic: 1619 Message: 1619

Radio Communications theory and reference books, antenna book, and VHF manuals for sale:

Radio Communication Handbook by Radio Society of Great Britain (RSGB) - Fifth edition - both Volume 1 and 2
Two hardback books. This is basically equivalent to the ARRL Handbook, but published by RSGB, with some ideas not found in the ARRL book.
These books are in close to new condition, complete with their dust covers. $20

Electronic Communication by Robert Shrader - 3rd edition
This text book is used in many community colleges, and is an exceptionally thorough, yet easy to understand book covering all aspects of communications, from Ohm's Law on up. 800 page hardback in close to new condition. $20

Modern Electronic Communication by Gary Miller
Similar to Shrader (above), but slightly more advanced.
578 page hardback. $18

Building and using Baluns and Ununs
Practical Designs for the Experimenter
By Jerry Sevick, W2FMI - 1996 - CQ Publishing
The title explains it all! Like new condition. $12

1974 ARRL Antenna book
13th edition of this classic antenna book includes chapters on antenna fundamentals, transmission lines, long wire antennas, multiband antennas, dipoles, and beams for HF and VHF/UHF, along with a lot of other information -- some of it not found in the newer antenna books.
This particular book is in very nice condition, with no torn pages, fading, etc. The covers are nice and are intact. $7

Six Meters - A Guide to the Magic Band
By Ken Neubeck, WB2AMU - 1998 by Worldradio Books
It covers most every aspect of 6 meters, and includes pictures of various 6 meter rigs, as well as a band chart.
Like new. $8

The VHF Amateur by Robert Brown, K2ZSQ/W9HBF
First Edition - 1968 by Editors and Engineers
A lot a information, including schematics and details for

making rigs, and many antenna projects. $4

ARRL "FM and Repeaters for the Radio Amateur"
1972 - First Edition - $ 5

Ham Notebook Volume 1 by Jim Fisk, W1DTY
Many practical hints and projects published by Ham
Radio Magazine. $7

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1620. Kenwood 2 m mobile, HT, plus many accessories FS

Yahoo group: hamradio2
Date: 2007-01-27 14:42:09 UTC
From: Ken Simpson, W8EK
Topic: 1620 Message: 1620

Kenwood 2 meter rigs, plus other Kenwood accessories for sale:

Kenwood TM-241 A, 2 meter FM transceiver
This 2 meter FM rig will receive from about 138 to
174 MHz, while transmitting on the entire 2 meter
band. It has memories, as well as VFO and "Call"
channel, with scan, and the normal bells and whistles.
Subaudible tone (PL) encoder is built in.
Output power is up to about 50 Watts, or about 5 watts
in low power.
This particular unit works 100%, and looks fine as well.
It was used for packet so I no longer have the microphone
or mobile bracket for it. It includes the rig, power cord,
and paper work for $75.

Kenwood TR-2400, 2 meter FM HT
The TR-2400 covers the 2 meter band with about 1.5
watts of power. It has memories, scan, DTMF Touch tone
pad, etc. Compared to some of the newer HTs, this one
is very easy to operate.
This particular TR-2400 works fine. It looks good, but not
mint. The battery pack has been replaced with NiMH
batteries, which seem to hold a charge fine.
The LCD display is clear, with no defects.
The TR-2400 had a place to install an optional PL subaudible
tone encoder. I have a new, still in the original package,
encoder that I will include with the HT. I planned to install it,
but never did.
Charger, rubber duck antenna, and paper work are included
for $60.

Kenwood MC-35 S hand microphone
This hand microphone is used with most all of the older
Kenwood rigs - TS-120, TS-180, TS-520, TS-820, etc.
It has 50 K ohm impedance, and is a noise canceling
mic. It has a four pin plug on it to match these rigs, and
is in good shape for $35.

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Kenwood TU-4 C
Subaudible (PL) encoder for Kenwood TW-4000
This unit provides separate tones for the VHF (2 m) portion

and the UHF (440 MHz) portion. It plugs in to the TW-4000
to provide the tones. No adjustments are normally needed.
This one is in its original box with paper work, hardware, etc.
$60

Kenwood PB-21 battery pack for TH-21 / 31 / 41 series HTs
This battery pack does not hold a charge well. Physically it is
fine, but it needs a new "insert" in it. $15

Special Rubber Duck antennas for Kenwood TH-21 series HTs
with the threaded connector
Aftermarket stubby, 3.3 inches long $10
Kenwood RA-8 Stubby, 4 inches long $12
Kenwood regular, 6.6 inches long $10
Combo set of long 11.5 inch "gain" antenna and 4 inch stubby - $22

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached. $5

Belt clip for TR-2400 HT, complete with hardware - $8

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Kenwood SMC-30 speaker mic
Fits the TH-21/31/41 series of HTs, plus some others.
It has a 3 conductor 3.5 mm plug, and a 2 conductor
2.5 mm plug. $18

Wrist strap - I think it fits most Kenwood (and maybe other) HTs - $4

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1621. ICOM R 7100

Yahoo group: hamradio2
Date: 2007-01-28 03:06:11 UTC
From: df4gc
Topic: 1621 Message: 1621

I have a Icom Receiver R 7100 for sale. The unit is like new and has hardly been used. I purchased it new a few years ago but have used it maybe 10 times if that. I have become very inactive in HAM radio and the unit now sits around and "collects dust". I am asking
$ 550.00 for it plus shipping. I misplaced the manual for it but will provide a copy or an original manual upon sale.

Contact me at Df4gc@...

Best 73

Gary

1622. WTB FT90

Yahoo group: hamradio2
Date: 2007-01-29 03:14:24 UTC
From: J D Delancy
Topic: 1622 Message: 1622

Looking for a Yaesu FT-90R 2M/440 ultra compact amateur transceiver in good condition

jd

[Non-text portions of this message have been removed]

1623. Hand microphones, touchtone mics, and HT speaker mics FS

Yahoo group: hamradio2
Date: 2007-02-03 14:48:36 UTC
From: Ken Simpson, W8EK
Topic: 1623 Message: 1623

Hand microphones for sale:

All work 100%, and look very nice.

Touchtone (DTMF) mics

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone pad
to a lot of rigs in the 70s and 80s. Normal hand mic
from the front, but has a touchtone pad on the back.
Four pin mic plug. It is in good shape and includes
paper work. $ 40

KDK TM-2 touchtone microphone
12 digit DTMF pad on the front, with up and down switches
I think this came from a KDK 2033, but am fairly certain it
will work with all of the KDK rigs with a 6 pin mic plug,
which is on this microphone. $40

Data Signal "Data-Coder 5" touchtone mic
This mic has a 12 digit touchtone (DTMF) pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $40

"Touchmatic" touchtone microphone
With 8 pin plug wired for Kenwood. $40

Regular hand microphones for sale:

Yaesu hand microphone
I don't know the number on this one, but it is the microphone
that was used with the FT-101 series of HF transceivers. It
has a 4 pin connector on it, works fine, and looks extremely
good. $35

Yaesu YM-40, 600 ohm impedance hand microphone
This one has a round 8 pin connector, and has up and
down buttons on it, in addition to a lock button on the
back, and the normal PTT switch.
It works fine and looks fine also. $35

Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

HT speaker microphones For Sale:

Icom HM-9 speaker microphone
This is the speaker mic that was used with all of the
early Icom HTs, including the IC-2 AT, IC-02-AT, IC-2G AT,
and many others. It also works with many non Icom HTs.
It has a 2.5 mm and 3.5 mm plug. $18

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs. $18

Kenwood SMC-30 speaker mic
Fits the TH-21/31/41 series of HTs, plus some others.
It has a 3 conductor 3.5 mm plug, and a 2 conductor
2.5 mm plug. $18

Radio Shack 19-310 speaker microphone
Has 3.5 mm and 2.5 mm plug; fits most Radio Shack
HTs, but also many Icom, Kenwood and Yaesu HTs. $20

AEA "HTM" microphone
This is an external microphone to use with the
AEA series of HTs. It is in nice shape for $25

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1624. ARRL Handbooks FS

Yahoo group: hamradio2
Date: 2007-02-17 13:24:27 UTC
From: Ken Simpson, W8EK
Topic: 1597 Message: 1624

ARRL Handbooks for sale:

Condition varies, and is described as accurately as possible.

These are in the smaller format (6 1/2 by 9 1/2 inch size).

1947 - 24th edition
This one is very used, as it should be at 60 years old. The spine is taped, and the cover is partially loose from the binding. This is a very good, usable handbook, but it is not collector quality. There are 150 pages of ads in the back, which show a lot of vintage equipment, tubes, parts, etc. $20

1964 - 41st edition
Extremely good condition. Close to new. Pages are NOT yellowed, cover and spine are in great shape, and all pages are intact. Collectable quality for sure. $35

1968 - 45th edition
Spine is taped, and cover is worn. It shows use, but all pages are intact and good. $10

1969 - 46th edition
Spine taped, and cover is worn. Pages are intact and good. $15

1971 - 48th edition
Spine is faded, pages are intact, and cover is good. Some pages have yellowed, and some have not. $ 14

1973 - 50th edition
Very nice condition throughout; some pages have yellowed. $ 14

1977 - 54th edition
Nice condition. Slight crease on cover $ 10

1978 - 55th edition
Extremely nice condition. $ 12

The following are in the larger 8 1/2 by 11 inch format:

1981 - 58th edition
Spine is faded, and there is a bit of dirt on the cover. Otherwise it is in great shape. $14

1983 - 60th edition
Great condition; no problems. $ 16

1985 - 62nd edition
Like new. $18

1986 - 63rd edition
Close to new condition, although some pages have
yellowed slightly. $18

1993 - 70th edition - Hardbound
Like new, with a very slight yellowing of some pages. $ 20

1996 - 73rd edition
Like new, with disk. $18

2000 - 77th edition
Like new. $20

Prices do not include shipping from Florida.
Shipping via "Media Mail" is inexpensive.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1625. HT rubber duck and telescoping antennas FS

Yahoo group: hamradio2
Date: 2007-02-17 14:17:20 UTC
From: Ken Simpson, W8EK
Topic: 1625 Message: 1625

For Sale:

Rubber Duck and telescoping antennas for your HT.

All are for 2 meters, with BNC connectors, unless
stated otherwise.

Larsen "Half Wave" KulDuck Gain antenna
Rubber duck antennas do not really have gain, but
compared to a standard rubber duck, this one has
about 3 db gain. About 10 inches long. $15

Larsen KD4-VHF2 Standard KulDuck antenna
Regular size about 7 inches long. $14

AEA "Hot Rod" Full 1/2 wave telescoping antenna
Actual gain antenna for 440 MHz. It has a very good
SWR, and really appreciable gain. $18

5/16 inch threaded, like used by Motorola and others - $10 each
Regular - 6.7 inches long
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long - $10

PL-259 connector - 6.5 inches long - $10
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long - $10
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-8 stubby, 4 inches long - $12
Kenwood regular, 6.6 inches long - $10
Combo set of long 11.5 inch "gain" antenna and 4 inch stubby - $25

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1626. UK radio hams petition Prime Minister to increase power limit

Yahoo group: hamradio2
Date: 2007-02-28 15:10:25 UTC
From: goshawk
Topic: 1626 Message: 1626

am not sure how many on list are from the UK, but thought this was worth sending.

Radio Amateurs in the UK have started a petition to increase the UK power limit of just 400 watts to 1 kilowatt in line with many other countries.

The petition at the 10 Downing Street website reads:
"We the undersigned petition the Prime Minister to increase the power limit for UK radio amateurs from 400 watts.
UK amateurs are limited to 400 watts output. Other EU countries are allowed up to 1000 watts which makes it an uneven playing field in contests."

The petition was submitted by David Paul Heathcote - and the deadline to sign up by is 17 July 2007

>> To see the petition visit:
http://petitions.pm.gov.uk/hampower/

Simon

[Non-text portions of this message have been removed]

1627. Icom IC-229 H, 2 m FM xcvr FS

Yahoo group: hamradio2
Date: 2007-03-03 13:08:19 UTC
From: Ken Simpson, W8EK
Topic: 1627 Message: 1627

Icom IC-229 H, 2 meter FM transceiver For Sale:

The IC-229 H has about 50 Watts output, down to about 5 W
in 4 steps, and a good receiver. Of course it has memories,
scan, and all sorts of bells and whistles, including a subaudible
tone (PL) encoder built in. It uses the same heavy duty power
cord with the 6 pin molex connector that is used on many HF rigs.

This particular unit works 100%, and looks really great. It was
used on packet, so no longer has a mic or mobile bracket with
it. The display lights are out. Both operating and service
manuals are included on CD. If you need a high power 2 meter
rig, this one would do the job for you.

$95 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1628. TenTec HF xcvr and other TenTec items FS

Yahoo group: hamradio2
Date: 2007-03-10 20:11:02 UTC
From: Ken Simpson, W8EK
Topic: 1244 Message: 1628

TenTec items for sale:

TenTec 561 Corsair II, HF transceiver
Some people consider the Corsair II to be the best rig that
TenTec made, prior to the Orion. It is not a synthesized rig,
so phase noise is basically nonexistent. This means that it
has a really superb receiver that is far better than most of the
Japanese rigs. It covers 160 thru 10 meters, including the
WARC bands, and features such things as pass band tuning,
Jones filter, variable band pass filtering, notch filter, etc. A
keyer is built in for CW, and of course it has the great QSK
that TenTec is famous for.
This particular unit is about as nice as you will find. Electrically,
everything works 100%. It had the PTO rebuilt about a year ago.
It was back to the factory for a complete health check up about
a year ago as well. Cosmetically, it is close to perfect. There
is a very small scratch on the top near the plastic end trim. No
other scratches that I can find. Manual is included for $550.

TenTec 299 Voice synthesized frequency read out
This unit is used with the TenTec Omni 546 series A, B, C,
some Argonauts, Corsair, and others. It will work with
other rigs (such as the Triton), with minor mods to get
the right connections.
The 299 is used primarily for blind hams who can not read the
frequency readout on the transceiver. By pushing a button, it
will "speak" the frequency (to tenth of a KHz). A front panel
switch permits selection of the entire frequency, or you can
eliminate the MHz, and give only the KHz. There is also a
volume control on the front panel.
Of course it can also be used to give a "voice digital readout"
to any rig with an analog dial, or used a normal frequency counter.
This particular unit is in great shape electrically. Cosmetically
it looks very nice, but has some very minor wear. $ 190

TenTec hand microphone
There is no model number on this mic, but I think it is a model
700 C; at least that is what the paper work says. It has the 4 pin
connector on it, works fine, and looks like new. $35

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1629. Kenwood TM-G707 dual band xcvr, plus many other Kenwood items FS

Yahoo group: hamradio2
Date: 2007-03-17 12:44:42 UTC
From: Ken Simpson, W8EK
Topic: 1629 Message: 1629

Kenwood TM G707 A dual band FM transceiver for sale:

The G707 is a very sophisticated dual band rig. It covers
both the 2 meter and 440 MHz bands (plus receives outside
the ham bands, so it is useful for weather frequencies, etc.),
and has three power levels, of about 50, 20, or 5 watts. It
has almost 200 memories, so you won't run out! Of course
subaudible tones, and scan features are included, as is a
cross band repeater (this means you can transmit on one
band and receive on the other at the same time). To put it
another way, this radio will do about anything one can think
of, and probably a whole lot more. It also features a very
large LCD display with a nice amber color back light. It is
also possible to separate the main unit from the "control
head" for remote mounting.

This particular rig has had almost no use. It is in its original
box, with manual, mobile bracket, microphone, power cord,
and even the little bag of screws and extra fuse that it came
with originally. There is not a scratch on the rig, and everything
works 100%. It is a really terrific rig! $195

Other Kenwood items:

Accessory items for Kenwood TR-2400 HTs

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Belt clip for TR-2400 HT, complete with hardware - $8

Wrist strap - I think it fits most Kenwood (and likely
other) HTs - $4

Battery charge cable for Kenwood TR-2400 HT
To charge battery outside of HT; uses original
charger. It is in good shape, and works fine. $3

Antenna adapter to fit the BNC connector on the HT and
provide an SO-239 connector that will permit a PL-259 to
be attached. This can be used with any HT that has a BNC
connector. $5

Original Operators manual for Kenwood TR-2400 - $15

Accessory items for Kenwood TW-4000 For Sale:

Kenwood TU-4 C
Subaudible (PL) encoder for Kenwood TW-4000
This unit provides separate tones for the VHF (2 m) portion
and the UHF (440 MHz) portion. With paper work, hardware,
etc. $55

Kenwood MC-48, touchtone (DTMF) microphone.
Round, 8 pin connector, will go with any Kenwood rig
taking this kind of connector. Has UP and DOWN
switches, along with 16 digit touchtone pad. It is often
used on 2 m / 440 MHz rigs that do not have touchtone
built in, but can also be used on HF rigs on 10 m
FM. It works fine and looks great also. $ 55

Original Operators manual for Kenwood TW-4000 $15

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Accessory items for Kenwood TH-21 / 31 / 41 series HTs:

Kenwood TU-6 PL encoder
Produces subaudible tones. With paper work. $30

Kenwood PB-21 battery pack for TH-21/31/41 series HTs
This battery pack does not hold a charge well. Physically it is
fine, but it needs a new "insert". $12

PB-21 H
As above, but heavy duty pack; needs insert. $14

Wrist strap - fits most Kenwood HTs $4

Kenwood SMC-30 speaker microphone
Fits the TH-21/31/41 series of HTs, plus some others. $18

Original Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Special Rubber Duck antennas for Kenwood TH-21 series
2 meter HTs with the threaded connector
Aftermarket stubby, 3.3 inches long $10
Kenwood RA-6 regular, 6.6 inches long $10
Combo set of long 11.5 inch "gain" antenna and 4 inch stubby $22

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1630. Coaxial antenna switches FS

Yahoo group: hamradio2
Date: 2007-03-17 17:00:38 UTC
From: Ken Simpson, W8EK
Topic: 1239 Message: 1630

Coaxial antenna switches for sale:

MFJ 1704 Coax Switch
This coax switch will switch 4 antennas, and also includes
a lightning protection "pill" in its heavy die cast housing. It
is very heavy duty, and features stripline construction for
good impedance matching at higher frequencies, and gives
50 db isolation, even up thru 500 MHz. Unused antennas
are grounded and a fifth position grounds all antennas.
This one works fine and looks like new. $55

MFJ 1702 B Coax Switch
Switches 2 antennas. Unused position IS grounded.
A third position grounds both antennas.
This coaxial antenna switch is in a heavy diecast
housing that utilizes "stripline" construction to keep
the impedance very close to 50 ohms. It also
permits good operation at higher frequencies.
This one works 100% and looks great also. $ 20

B & W Model 550 A coax switch
This model will switch up to 5 antennas, and does NOT
ground unused antennas. It has SO-239 connectors
on the sides, with the coax coming out like spokes of
a wheel. It works fine. $ 28.

B & W Model 550 A coax switch
As above, but includes a mounting bracket for $ 30.

B & W Model 55 A - 2
This is a 2 position coax switch, similar to the 550 A
(above), but only switches 2 antennas. The unused
position is not grounded. SO-239 connectors come
out like spokes of a wheel. It works fine and looks
fine also. $20

AmComm JV-104 coax switch
Switches 3 antennas, with SO-239 connectors. It is in
a nice black rectangular box about 4 x 3 x 3 inches in
size. Very nice condition. $25

Pace 5621, 4 position Coax Switch
This is in a 4 x 3 x 2 rectangular box, with 4 switched SO-239
connectors. Unused positions are NOT grounded. It works
fine, but cosmetically is not as nice as some. $8

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1631. Yaesu VX-2 compact dual band HT and accessories FS

Yahoo group: hamradio2
Date: 2007-03-18 13:28:31 UTC
From: Ken Simpson, W8EK
Topic: 1631 Message: 1631

For Sale:

Yaesu VX-2 dual band HT
This is a very nice, small HT that will transmit on the 2 meter and 440 MHz bands, and receive almost "DC to light". Obviously there are a few holes in the DC to light receive coverage, but it will receive AM on the AM broadcast band, up thru 30 MHz (so it covers the short wave bands), 6 meters, aircraft, VHF and UHF TV bands, commercial FM band, and most everything else up to 999 MHz, with cell phone frequencies blocked. Transmit power can be up to 3 W, depending on power source. It is about 1.5 W with the internal Lithium Ion battery.

This HT also has lots of memories. It has 900 "standard" memories, 100 "Frequency skip memories", plus several other special types, for a total of something like 1200 memories. You will not run out of memories with this HT! Subaudible (PL) tones are included, as is several scan modes. This HT will do a lot, all in a very small package.

This particular unit is in very nice condition. I can not find a scratch on it, and all lettering is very nice, and LCD display is clear with no defects. Basically, it looks very close to new. Everything works 100%. I never received a belt clip with it, so it does not have one, but one is not needed, as it slips easily into your shirt pocket. Wrist strap is included.

It includes the rubber duck antenna, a good Lithium Ion battery, wall wart charger which charges the battery in about 2.5 hours, wrist strap, paper work, and of course the HT itself. $120

Accessory items for the VX-2:

Yaesu CSC-90 protective case - like new - $18

Yaesu FNB82LI - spare Lithium Ion battery pack
1000 mahr capacity. It holds a charge fine and works like new. $25

"Aftermarket" spare Lithium Ion battery pack
1000 mahr capacity. It also holds a charge fine and works like it was new. $15

"Aftermarket" desk charger
This permits one to charge a spare battery outside of the HT, while the HT is in use. It still takes about 2 hours to

charge a battery, but gives added flexibility. It includes a separate wall wart supply which plugs in to the desk charger. It works fine, and looks close to new. $20

Accessory for Yaesu VX-1 HT:

Yaesu FBA-20 "Battery case" for use with Yaesu VX-1 HT
This unit permits one to use a single AA battery (alkaline, NiCad, NiMH, or whatever) in the VX-1 HT. It has smart circuitry in it to increase the voltage to 3.8 V as required by the HT. It is idea for use as an emergency spare. This one has been tested, and then put back in to its blister package, so it is basically new. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1632. Kenwood TH-21 AT, 2 meter HT and many accessories FS

Yahoo group: hamradio2
Date: 2007-03-30 22:09:37 UTC
From: Ken Simpson, W8EK
Topic: 1632 Message: 1632

For Sale:

Kenwood TH-21 AT, 2 meter HT

Fully synthesized, small HT, about the size of a deck of cards. Thumbwheel selection of frequency. The + or - offset is selected by a switch on the back, as is high and low power. It is very easy to use, and has about 2 W output in high power and 1/2 W in low power. Touch tone (DTMF) pad is on the front.

This one is in good condition. It includes rubber duck antenna, good PB-21 H high capacity battery (about 3 times the capacity of a standard PB-21 pack), charge cord, and manual for $40.

Accessory items for Kenwood TH-21 / 31 / 41 series HTs:

Kenwood DC-21 DC adapter
Converts 13 V DC to 7.2 V DC that can be used by the HT. It includes an adapter pack that slides on to the HT and the actual converter unit that plugs into a cigarette lighter. It works fine. Paper work is included for $22.

Kenwood BT-2 "empty" battery pack
This is the "shell" battery pack that will take six AAA cells. You can fill it with alkalines, NiCads, or whatever. It is almost like new. $25

Kenwood TU-6 PL encoder
Produces subaudible tones. With paper work. $30

Kenwood PB-21 battery pack for TH-21/31/41 series HTs
This battery pack does not hold a charge well. Physically it is fine, but it needs a new "insert". With paper work for $10

PB-21 H
As above, but heavy duty pack; needs insert.
Includes paper work for $14.

Wrist strap - fits most Kenwood HTs $4

Kenwood SMC-30 speaker microphone
Fits the TH-21/31/41 series of HTs, plus some others. $18

Special Rubber Duck antennas for Kenwood TH-21 series 2 meter HTs with the threaded connector
Aftermarket stubby, 3.3 inches long $10

Kenwood RA-6 regular, 6.6 inches long $10
Combo set of long 11.5 inch "gain" antenna and 4 inch stubby $22

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1633. Troops in Iraq need computer mouses

Yahoo group: hamradio2
Date: 2007-04-15 06:34:58 UTC
From: cemab4y
Topic: 1633 Message: 1633

My brothers: Here at Forward Operating Base Sykes, we are in need
of
Computer Mouses. The rec Hall does not receive any government
money, and
the troops use the computers in the Rec Hall to email their
families. The
computers are in good shape overall, but the computer mouses are all
run
down, and many are not serviceable.

If you could donate one or more computer mouses, with USB connectors,
(OR PS2, either way) we
will be grateful.

Just send them to

Charles E. Martin
UNISYS - LTF
FOB Sykes
APO AE 09351

1634. Mounted CW key and cables FS

Yahoo group: hamradio2
Date: 2007-04-21 17:34:48 UTC
From: Ken Simpson, W8EK
Topic: 1634 Message: 1634

CW key for sale:

Mounted straight key
This is a clone of a J-38 straight key complete with ball bearings. It looks and works like new.
It is mounted on a very nice piece of Oak wood. This is real Oak, and not particle board that has been covered. The Oak has been finished, and has a bevel around the sides of it on the top. The bottom is finished, and has rubber feet to prevent it from walking across the table. It really looks extremely nice. $55

Other CW items:

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo connector on the end, like used by most rigs. It looks great. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch phone plug on it, as is used with a straight key. $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1635. 2 m and 440 MHz mobile antennas FS

Yahoo group: hamradio2
Date: 2007-04-21 20:56:09 UTC
From: Ken Simpson, W8EK
Topic: 1635 Message: 1635

For Sale:

VHF (2 meter) and UHF (440 MHz) mobile antennas and mounts:

Larsen NLA-150 coil only for 2 meters
For use with a 5/8 wave (approx 4 foot) antenna.
Fits the Larsen NLA mount for 3 db gain. $11
-
The whips for these are hard to ship, and it is best to pick
up a whip at your local Radio Shack, or similar store. I do
have some whips, if you need them. $6

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
The whip can be cut for 2 meters, 220 MHz, or 450 MHz
bands. Good condition for $7.
-
Larsen Q
Fits a 5/16 inch stud. The quarter wave whip can be cut
for 2 meters, 220 MHz, or 440 MHz bands. Great condition. $6

Larsen NMO-Q
Precut for 450 MHz. New, still in bag. $8

Larsen NLA-450 coil and "stacked" whip
This fits the Larsen NLA mount, and has about 5 db gain
on the 70 cm band. It includes the coil, and the high gain
stacked whip. Nice condition. $14

Larsen OM-450 whip, coil and mount
This is made to mount on a flat surface, and requires 3
mounting bolts, plus a hole in the center for the coax.
Includes "stacked" whip for 5 db gain on 450 MHz. $20

Mobile antenna mounts for sale:

NMO-MM Magnetic Mount
Magnetic mount for any of the NMO antennas (Larsen, Motorola,
and many others). Includes coax. Very good condition. $18

Magnetic mount with coax
Standard 3/8 inch 24 thread, about 3 inches in diameter, and
black in color. Suitable for 2 meter, 440 MHz, or 6 meter antenna.
Very good condition. $15

HyGain TLM Trunk Lip Mount
This trunk lip mount has a 5/16 inch stud on it.

Ideal for 1/4 wave antenna. With coax for $14

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1636. major radio clear out, MANY BARGAINS!

Yahoo group: hamradio2
Date: 2007-04-28 02:14:59 UTC
From: goshawk
Topic: 1636 Message: 1636

hello list,
well, I have decided to have a mega clear out of radio equipment, and am selling the following items.

120A psu, has seen very little use since new, has variable voltage, from 12 to 16V, duel fans, and carry handle, comes with mains lead. this was ?350 new, would like ?250 +carriage which will be about ?15, or will consider sensible offers.

yaesu ft736r, this radio has had the extra modules fitted, so covers 4 bands, 6 and 2 meters, and both 70 and 23CM. it has had the speech readout fitted, has seen no use at all, and there is also a tape manual. I am not sure what to ask for this set, so I will consider any sensible offers, when I purchased it, it was around the ?700 mark. as this is a large radio, carriage will be about ?15

Kenwood tmg707, this is a vhf and uhf mobile set, but it has been opened up, so rather than just doing the 2 meters and 70 cm, it will now both receive and transmit from 136 to 176MHZ, and from 400 to 500MHZ, and will receive a lot more. this means that as well as for ham radio, this set can be used on marine band, UK-general, 446 licence free, pmr, and a lot of other frequencies. this set does 50W on high power, and has seen less than 30mins of use, it has also had the VS3 speech readout fitted. last known price was ?240 with out the speech, which was an
extra ?45, would like ?150, or will consider sensible offers.

Kenwood ts570, hf set, with full transmit and receive from 0 to 30MHZ, at 100W, has had the
speech readout fitted, ?380 +carriage of about ?15, or sensible offers.

Kenwood tmd700, another vhf/uhf mobile set, which has also had its transmit and receive opened up, so like the 707 above, can be used for a lot more than ham radio. this set also features duel receive, a few more connections than the 707, and the cable for putting the control head part of the radio somewhere else to the rest of it comes as standard. speech has also been fitted, and will also include a DTMF hand mic. last known price was ?350 with
out speech, ?45 extra, and with out the DTMF mic, ?45 extra. this set has both, and would
like ?280, or sensible offers.

ldg tw1 and tw2 talking swr/power meters, the TW1 is for hf, and the TW2 is for vhf and uhf.
these have seen no use at all since new, and were ?110 each, would like ?70 each, or sensible offers.

Kenwood speaker, can't remember the model of this, it has 3 built in filters, line and headphone out sockets, and can be used with 2 radios, has a good sound. ?40 or sensible
offers.

Watson desk mic, think the model is wm2000. this desk mic can be used with 3 radios, as it has 3 outputs, a yaesu, a Kenwood, and an Icom 1. it has up/down, 4 Kenwood buttons, 4 graphic eq controls, volume, compressor low/mid/high, eq on/off, as well as the transmit and
lock buttons. ?50 or sensible offers.

mfj desk mic, this is the same as the Watson mic above, unfortunately, this has developed a fault, it won't power up, but did, so apart from that, which is probably just a wire come off somewhere inside, it should be fine. ?30 or sensible offers.

Morse keys, I have at least 5 Morse keys, ?10 each.

934 radios, I have the following 934MHZ radios, as far as I know, they all work, but as I can't test them properly, they are sold as is. 2 comtell sets, 5 cybernet sets, all of these
for ?20 per radio, or sensible offers.

if interested, please either call, on 07957880038
skype to, dj-goshawk
or email,
goshawk@...

important, please note,
1, I will only ship these items with in the UK.
2, prices where possible include standard carriage, some of the larger/heavier items have
additional carriage because of this. insured carriage is available, please ask if you would prefer this, and I will give you the price.
3, if insured carriage is not used, I will take no responsibility for items lost or damaged
in transit.
4, preferred payment methods are either paypal, nochex, direct bank transfer, or cash if collecting, or sent at purchaser's own risk.
5, cheques are accepted, but any that are for less than ?150 are subject to an additional ?15 cab charge, to cover the cost of going to and from the bank in order to put them in.

Simon

1637. CW keyer, paddles, and other items FS

Yahoo group: hamradio2
Date: 2007-04-28 17:55:06 UTC
From: Ken Simpson, W8EK
Topic: 1637 Message: 1637

CW items for sale:

MFJ 422 B electronic keyer
This keyer includes sidetone, and has adjustments for
volume, tone frequency, and weighting, as well as speed.
It will key either positive or negative voltages, and is
powered by an internal 9 V battery, or external 5 to 9
volt supply.
It is made to go on the back of a Bencher Paddle.
It works 100%. With paper work for $45.

Bencher BY-1 Iambic Paddle.
True Bencher, and not the MFJ clone. This has the
black base, with chrome parts. It looks like new
(no scratches or blemishes of any sort), and works
the same. $65

MFJ 564 B Iambic Paddle
This is MFJ's "clone" on the Bencher BY-1. It has the
black base with chrome parts, works great, and looks
like new. $45

Buy either Iambic Paddle with the 422 keyer, and take $5 off.

Mounted straight key
This is a clone of a J-38 straight key complete with ball
bearings. It looks and works like new.
It is mounted on a very nice piece of Oak wood. This is
real Oak, and not particle board that has been covered.
The Oak has been finished, and has a bevel around the
sides of it on the top. The bottom is finished, and has
rubber feet to prevent it from walking across the table.
It looks extremely nice. $55

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8

Cable for paddles
As above, but with 1/8 inch mini stereo plug. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1638. Microphones FS - several different types

Yahoo group: hamradio2
Date: 2007-05-05 16:22:47 UTC
From: Ken Simpson, W8EK
Topic: 1638 Message: 1638

Microphones for sale:

All work 100% and look very nice unless stated otherwise.

Touchtone (DTMF) mics

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone (DTMF) pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $40

"Touchmatic" touch tone microphone
Regular low Z mic, with a 12 digit touch tone pad and an
8 pin plug wired for Kenwood. Nice condition. $40

CES Model 630 touch tone microphone
This mic has a 12 digit touch tone pad on the front, with a
regular Low Z hand microphone. Round 6 pin mic plug. $40

CES "Micropad" touch tone microphone
No model number on this one, but it has a 12 digit pad on the
back. Round 8 pin connector wired for Kenwood. $40

Regular hand microphones:

Yaesu YM-40, 600 ohm impedance hand microphone
This one has a round 8 pin connector, and has up and
down buttons on it, in addition to a lock button on the
back, and the normal PTT switch.
It works fine and looks fine also. $35

Azden PCM-463 A hand microphone
This hand mic had up down buttons on the top, with an M1
call and PTT button on the side. It works with the Azden
PCS-5000, and maybe others. It has a round 8 pin connector
wired for Azden, and is in nice shape. $30

Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

HT speaker microphones For Sale:
All work 100% and look fine also.

Icom HM-9 speaker microphone
This is the speaker mic that was used with all of the
early Icom HTs, including the IC-2 AT, IC-02-AT, IC-2G AT,
and many others. It also works with many non Icom HTs.

It has a 2.5 mm and 3.5 mm plug. $18

Radio Shack 19-310 speaker microphone
Has 3.5 mm and 2.5 mm plug; fits most Radio Shack
HTs, but also many Icom, Kenwood and Yaesu HTs. $18

Kenwood SMC-30 speaker mic
Fits the TH-21/31/41 series of HTs, plus some others.
It has a 3 conductor 3.5 mm plug, and a 2 conductor
2.5 mm plug. $18

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs. $18

AEA "HTM" microphone
This is an external microphone to use with the
AEA series of HTs. It is in nice shape for $25

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1639. Antenna rotor control boxes FS

Yahoo group: hamradio2
Date: 2007-05-05 19:29:19 UTC
From: Ken Simpson, W8EK
Topic: 1639 Message: 1639

For Sale:

Rotor control box for CDE TR-44

This control box looks just like the one designed for the
Ham M rotor (black squarish box, with large meter in the
middle, and control lever at the bottom), but is made for
the TR-44 lighter duty rotor. This is the control box that
uses only 7 wires, since it has no electrical brake.

This particular control box works fine, and looks very nice.

Paper work is included for $45

Control Box for 8 wire CDE and HyGain "Ham" rotors:

This is the control box only that can be used on any of the 8 wire
Ham M, Ham II, Ham III, Ham IV, Ham V, or Tailtwister rotors. It
can also be used on the smaller CD-44, etc. This particular box
is the one with the meter on the left, and three buttons on the right
for rotor control. It has a metallic colored front panel with a light
goldish or bronze cast to it. The top of the box is black, and the
bottom is off white.

This particular control box works fine, and looks fine as well.

Paper work is included for $75

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1640. ARRL Handbooks and many other ham publications FS

Yahoo group: hamradio2
Date: 2007-05-12 13:09:07 UTC
From: Ken Simpson, W8EK
Topic: 1640 Message: 1640

Many Ham Publications For Sale:

ARRL Handbooks:

These are in the smaller format (6 1/2 by 9 1/2 inch size).
They are vintage, and contain tube tables and other
vintage information not in the newer handbooks.

1947 - 24th edition
This one is very used, as it should be at 60 years old. The spine
is taped, and the cover is partially loose from the binding. This is
a very good, usable handbook, but it is not collector quality. There
are 150 pages of ads in the back, which show a lot of vintage
equipment, tubes, parts, etc. $20

1971 - 48th edition
Spine is faded, pages are intact, and cover is good. Some
pages have yellowed, and some have not. $ 15

1973 - 50th edition
Very nice condition throughout; some pages have yellowed. $ 15

1977 - 54th edition
Slight crease on cover $ 13

1978 - 55th edition
Extremely nice condition. $ 15

The following are in the larger 8 1/2 by 11 inch format:

1983 - 60th edition
Great condition; no problems. $ 16

1985 - 62nd edition
Like new. $18

1986 - 63rd edition
Close to new condition, although some pages have
yellowed slightly. $18

1993 - 70th edition - Hardbound
Like new, with a very slight yellowing of some pages. $ 20

1996 - 73rd edition
Like new, with disk. $18

Other publications:

ARRL "Specialized Communications Techniques
for the Radio Amateur" - 1975 - First Edition - $7

ARRL "RFI Book"
1999 - First Edition - like new - $12

ARRL "Understanding Amateur Radio"
1977 - $5

ARRL "Satellite Anthology"
1999 - 5th edition - like new - $11

ARRL "Weather Satellite Handbook"
1990 - 4th edition - like new - $11

ARRL "Your Gateway to Packet Radio"
1989 - 2nd edition - $6

ARRL Operating an Amateur Radio Station
1983 - 61st edition - $3

FCC "Interference Handbook"
1986 edition - $4

ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition - $8

ARRL FCC Rule book
1988 - seventh edition - $3
1989 - eighth edition - $3
2004 - 13th edition - $10

RSGB "Amateur Radio Operating Manual"
1982 - 2nd edition - $8
1991 - 3rd edition - like new - $10

ARRL Public Service Communications
1985 - Ninth edition - $3
1990 - no edition number listed - $3

ARRL Amateur Radio Field Resources Directory
1986-87 - First edition - $ 8

FCC "Interference Handbook"
1986 edition - $4

Nostalgic ham licensing materials for sale:
All books are in very good, or better, condition.

General Class Amateur License Study Guide
By W0XI; published by Sams
First Edition - 1979 - $ 3

Amateur Radio Advanced Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing

1975 - 2nd edition - $ 3

Amateur Radio General Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $ 3

ARRL License Manuals
1979 - 77th edition - $3
1984 - 79th edition - $3
1984 - 80th edition - $3
Technician - 1989 - First edition - $3
General - 1989 - First edition - $3
General - 1997 - Second edition - $6
Advanced - 1985 - First edition - $3
Extra - 1988 - Third edition - $3

ARRL Technician Class Exam course
1993 - First Edition - $5

1981 Foreign Callbook - Good condition - $ 4

Electronic "Cross Reference" Data Books

These books are detailed reference books listing 1000's
and 1000's of different transistors, diodes, ICs and other
solid state devices, and crossing them to NTE or EGC
devices. They also include base diagrams and other
pertinent information. Obviously, different years have
different devices. All are in extremely good physical
condition, and are 8 1/2 x 11 inch paperbacks.

RCA SK Series - Spring 1972 - 96 pages - $9

Semiconductors by GE - 1974 - 74 pages - $ 5

Sylvania ECG - 1976 - 241 pages - $ 7

Sylvania ECG - 1979 - 352 pages - $9

EGC Industrial MRO - 1980 - 207 pages - $7

RCA SK series - 1981 - 409 pages - $9

ECG Master Replacement Guide - 1987 -
700 pages - $11

NTE Technical Guide and Cross Reference
1988 - 604 pages - $9

Archer Semiconductor Reference Guide
1988 - 290 pages - $6

The following Texas Instrument Data Books are available.

BiCMOS Bus Logic Interface - 1988 - $ 2

Boundary-Scan Logic IEE Std 1149.1 (JTAG)
5V and 3.3 V Bus interface and scan support Products
1994 - $ 3

LVDS Application and Data Handbook - 2003 - $ 3

The Voltage Regulator Handbook - 1977 - $ 6

Prices do not include shipping from Florida.
"Media Mail" is inexpensive.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1641. Low Pass TVI filters FS

Yahoo group: hamradio2
Date: 2007-05-19 19:45:52 UTC
From: Ken Simpson, W8EK
Topic: 1243 Message: 1641

Low Pass TVI filters For Sale:

Add one of these filters to your transmitter to prevent TVI or RFI.

B & W model 425 (Also know as FL-10/1500) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end.
This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer model, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. Paper work included. $35

Drake TV-5240-LP low pass filter
This filter is different than the typical low pass filter. Instead
of being long and skinny, the enclosure is about 5 inches
square. It says "For use in 52 ohm line of transmitters operating
below 30 Mc." printed on it. It is rated for 1 KW AM, so should
be good for 3000 watts PEP SSB. $30

Nye Viking Low Pass Filter Model 020-001
This filter is rated at 2000 watts, with over 65 db of attenuation
above 57 MHz. In extremely nice condition for only $35.

Johnson Nye Viking 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut off
frequency of 45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts
PEP SSB. It has SO-239 connectors on each end. $35

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power.
This one has an SO-239 on one end, and about a 2 foot
length of coax and PL-259 on the other end. $30

Ameco LN-2 low pass filter
This filter is rated at 100 Watts, with an SO-239
connector on each end. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...

Voice Phone (352) 732-8400

1642. 30 Meter PSK

Yahoo group: hamradio2
Date: 2007-05-19 21:01:54 UTC
From: kb9umt
Topic: 1642 Message: 1642

GE,
Not sure if anyone might be interested in dedicating a few months or up to a year on 30 meters, but if you might be interested in trying to get more PSK or digital activity on 30 meters then maybe a group dedicated to just 30 meter PSK might help. If you are interested join in if not no problem (I will be CQing most nights on 10.140 so if you can't or won't respond then give us an email with a signal report on 30). See you on 30 meters PSK 10.140 (10.141-10.142). Thus far about 50 in the group dedicated to 30 meter PSK (or other digital) to increase activity and will have '30 PSK on Thursdays'...so hope to see some folks on Thursday nights.

http://groups.yahoo.com/group/30meterPSKGroup/

Thank you for letting me post here in this group.

de kb9umt Don

1643. AEA PK-232 MBX and other AEA items FS

Yahoo group: hamradio2
Date: 2007-06-15 22:02:41 UTC
From: Ken Simpson, W8EK
Topic: 1643 Message: 1643

AEA items For Sale:

AEA PK-232 MBX, multi-mode digital controller.
More than just a TNC. It will handle packet, RTTY, Amtor,
ASCII, CW, etc. This is a late one with the multi-colored
LEDs, and newer circuit board. I think it has the latest
firmware, as it includes Pactor in it. It works fine, and
looks very close to new. The large, inch plus thick
manual is included for $120.

AEA AC-4 "Wall wort" 12 V DC power supply at 1 amp.
Can be used with PK-232. $ 18

Cable to connect AEA packet interface to computer
Originally used with the AEA CP-1, to interface it to a
Commodore computer. One end has the 5 pin plug on
it that AEA uses. The other end has an edge connector
with 12 positions on each side. It is in close to new
condition. $10

AEA "HTM" microphone
This is an external microphone to use with the
AEA series of HTs. It is in nice shape for $25

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1644. Wattmeters / SWR Bridges FS

Yahoo group: hamradio2
Date: 2007-06-16 13:20:26 UTC
From: Ken Simpson, W8EK
Topic: 1644 Message: 1644

Wattmeters / SWR Bridges For Sale:

All have SO-239 connectors and are designed for 50 ohm systems.

Diawa CN-101 L cross needle wattmeter
It covers from 160 thru 2 meters, so band coverage is more
than many of them. It also reads either peak or average power,
switch selected. It has 3 scales of 15, 150, or 1500 watts. Of
course it reads SWR at the same time, since it has a cross
needle meter. It can be back lighted, if you apply 12 V to it.
This one works 100%, and looks like it just came out of the
box. Of course paper work is included. $80

This HF wattmeter will read either average or peak power.
Full scale readings are 20, 200, and 2000 watts. Of course
it will also read SWR.
It works fine, and looks close to new, with no scratches or
blemishes. $40

Micronta 21-520 A HF wattmeter with large dual meters
LARGE dual meters read both forward and reflected power.
This is an HF wattmeter that covers from 3 to 30 MHz, with
full scale power readings of 10, 100, and 1000 watts.
It has a remote sensor, with about 3 feet of cable to connect
to the meter itself.
This particular meter works fine, and looks very, very nice.
I can not find a scratch on it, and it is in its original box. $50

Heath AM-2
This HF SWR Bridge matches the DX-40, although it can
be used with any HF transmitter. It is about 8 inches
wide and 4.5 inches high, with the meter in the middle,
and a gray colored knob at each side near the bottom.
It covers 160 thru 2 meters and will handle full power.
This particular unit is in very good shape. The front panel
has no defects, but there are a few small scratches on
the top and sides. Paper work is included for $20.

Archer Field Strength / SWR meter
This is a fairly generic HF SWR Bridge. It is in a nice
sloping panel enclosure with a wood grain finish. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1645. Antenna Baluns FS

Yahoo group: hamradio2
Date: 2007-06-17 13:18:05 UTC
From: Ken Simpson, W8EK
Topic: 1235 Message: 1645

Antenna Baluns For Sale:

A balun is made to convert the unbalanced coaxial
cable to a balanced antenna, such as a beam or dipole.
These are 1:1 baluns, which means that they will preserve
the impedance, instead of acting like a transformer.
They will handle full legal power.

HyGain BN-86 Balun
The case of the BN-86 is constructed so that one can use it
to hang a dipole or inverted V, or a U-bolt can be added to
attach it to the boom of an HF beam antenna.
This particular balun is in nice shape.
It includes the paper work for $40.

Hi Q VanGorden Balun
This one is used primarily as a center insulator for a dipole
antenna. It has an eye to hang it.
Good condition for $15.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1646. CW Keyers, keys, and cables FS

Yahoo group: hamradio2
Date: 2007-06-23 11:52:19 UTC
From: Ken Simpson, W8EK
Topic: 1646 Message: 1646

CW items for sale:

MFJ 492 Menu Keyer
This can function as a normal CW keyer, but it is so much more. It has multiple memories that can be linked. It also has special "serial number" provisions for automatically incrementing the number on each QSO. Many different functions can be changed from the CW key, or from the menu functions on the front panel. This keyer is ideal for a contester, but can be used by anyone. It is quite intuitive to use. This one works 100%, and looks very close to new. With paper work for $75.

MJF 484 "Grandmaster" keyer
This keyer has four memories that may be linked, or used separately. Front panel controls include speed, weight, tone, volume, delay, and memory select, all in a nice egg shell and wood grain case. With paper work for $60.

MFJ 422 B electronic keyer
This keyer includes sidetone, and has adjustments for volume, tone frequency, and weighting, as well as speed. It will key either positive or negative voltages, and is powered by an internal 9 V battery, or external 5 to 9 volt supply.
It is made to go on the back of a Bencher or MFJ Paddle.
It works 100%. With paper work for $45.

Trac Electronic keyer
This is a CMOS keyer that operates from a 9 V battery. The current consumption is so low, a switch is not needed to turn it off. A speed control and a volume control are on the front panel. No memories in this one -- just a good functioning keyer. It works fine and looks really great. $25

Mounted straight key
This is a clone of a J-38 straight key complete with ball bearings. It looks and works like new.
It is mounted on a very nice piece of oak wood. This is real oak, and not particle board that has been covered. The oak has been finished, and has a bevel around the sides of it on the top. The bottom is finished, and has rubber feet to prevent it from walking across the table.
It looks extremely nice. $55

LaPine straight key
This a relatively generic straight key on an aluminum base.
Nothing fancy, but it works fine, and looks fine as well. $12

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8

Cable for paddles
As above, but with 1/8 inch mini stereo plug. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1647. Low Pass TVI Filters FS

Yahoo group: hamradio2
Date: 2007-07-03 21:18:51 UTC
From: Ken Simpson, W8EK
Topic: 1647 Message: 1647

Low Pass TVI filters For Sale:

Add one of these filters to your transmitter to prevent TVI or RFI.
All filters have an SO-239 connector for input and output, and are
designed for 50 ohm systems.

Bencher YA-1, high power, low pass filter
If you need a more heavy duty filter for the output of
your amplifier, this one is ideal. It will take full legal
power, and has at least 80 db signal attenuation at
TV channel 2. It is also in a very sturdy metal case
with SO-239 connectors on each end, and is a 50
ohm filter.
This one works great, looks close to new, and is in
its original box for only $60.

B & W model 425 (Also know as FL-10/1500) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end.
Maximum attenuation is at 52 MHz, with at least 70 db across
the band.
This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer model, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. Paper work included. $35

Drake TV-5240-LP low pass filter
This filter is different than the typical low pass filter. Instead
of being long and skinny, the enclosure is about 5 inches
square. It says "For use in 52 ohm line of transmitters operating
below 30 Mc." printed on it. It is rated for 1 KW AM, so should
be good for 3000 watts PEP SSB. $30

Nye Viking Low Pass Filter Model 020-001
This filter is rated at 2000 watts, with over 65 db of attenuation
above 57 MHz. In extremely nice condition for only $35.

Johnson Nye Viking 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut off
frequency of 45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts
PEP SSB. It has SO-239 connectors on each end. $35

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power.
This one has an SO-239 on one end, and about a 2 foot
length of coax and PL-259 on the other end. $30

Ameco LN-2 low pass filter
This filter is rated at 100 Watts, with an SO-239
connector on each end. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1648. Antenna tuner, wattmeter, coax switch and dummy load, all in one box

Yahoo group: hamradio2
Date: 2007-07-14 12:40:00 UTC
From: Ken Simpson, W8EK
Topic: 1648 Message: 1648

For Sale:

Vectronics VC-300 DLP HF antenna tuner, peak reading
wattmeter, coax switch and dummy load, all in one box

The VC-300 DLP has a fairly large cross needle meter
for reading both forward and reverse power simultaneously,
and hence the SWR. It will read either average or peak
power, with scales of 30 Watts and 300 Watts. In addition,
a dummy load is included inside, as is a 4 to 1 balun. The
meter can be back lighted if you apply 12 V DC. The tuner
also has an antenna switch built in, that will switch between
"tuned" and "straight thru" operation, in addition to various
antennas. It will tune 160 thru 10 meters. To put it another
way, this tuner will do everything!

This one is in extremely nice condition, both electrically
and cosmetically. The manual is included for $135, plus
shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1649. Kenwood dual band FM transceiver FS

Yahoo group: hamradio2
Date: 2007-07-21 14:09:04 UTC
From: Ken Simpson, W8EK
Topic: 1649 Message: 1649

For Sale:

Kenwood TW-4000 A dual band mobile FM transceiver

First buyer says he sent money about 3 weeks ago, but
no $$ here, and no answer to e-mail, so it is available again.

The TW-4000 A covers 2 m and 440 MHz FM. It has 25
Watts output, or 5 W in low power. Of course it has
memories, scan, etc. It has a GASFET front end,
giving it a really great receiver.

This would make a great packet rig, which is what it has
been used for. All solid state switching makes silent
packet operation. Since it has been used on packet, it
does not have a mic or mobile bracket with it, although
it takes a standard 8 pin round mic connector, like most
Kenwood rigs.

It needs 13 V DC at 7 or 8 amps to operate. It works fine.
Manual and power cord are included for $95 plus shipping
from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1650. Various hand microphones FS

Yahoo group: hamradio2
Date: 2007-08-04 20:51:43 UTC
From: Ken Simpson, W8EK
Topic: 1650 Message: 1650

Regular hand microphones For Sale:

Yaesu YM-40, 600 ohm impedance hand microphone
This one has a round 8 pin connector, and has up and
down buttons on it, in addition to a lock button on the
back, and the normal PTT switch.
It works fine and looks fine also. $35

Azden PCM-463 A hand microphone
This hand mic had up down buttons on the top, with an M1
call and PTT button on the side. It works with the Azden
PCS-5000, and maybe others. It has a round 8 pin connector
wired for Azden, and is in nice shape. $30

Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Touchtone (DTMF) microphones:

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone (DTMF) pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $40

"Touchmatic" touch tone microphone
Regular low Z mic, with a 12 digit touch tone pad and an
8 pin plug wired for Kenwood. Nice condition. $40

CES Model 630 touch tone microphone
This mic has a 12 digit touch tone pad on the front, with a
regular Low Z hand microphone. Round 6 pin mic plug. $40

CES "Micropad" touch tone microphone
No model number on this one, but it has a 12 digit pad on the
back. Round 8 pin connector wired for Kenwood. $40

HT speaker microphones:

Kenwood SMC-30 speaker mic
Fits the TH-21/31/41 series of HTs, plus some others.
It has a 3 conductor 3.5 mm plug, and a 2 conductor
2.5 mm plug. $18

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs. $18

AEA "HTM" microphone
This is an external microphone to use with the
AEA series of HTs. It is in nice shape for $25

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1651. capacitors,resistors needed

Yahoo group: hamradio2
Date: 2007-08-09 19:06:30 UTC
From: flydlh2001
Topic: 1651 Message: 1651

need 6 capacitors min 140 mf 475 volts and 6 resistors min 41,000 10
watt wire wound.
thanks
dean

1652. Any Digital Ops (psk,mfsk,etc) here? If so give 30 meters a try

Yahoo group: hamradio2
Date: 2007-08-12 05:44:04 UTC
From: kb9umt
Topic: 1652 Message: 1652

GM,

If you haven't tried 30 meter PSK then jump in and give it a try.
There will be activity on 10 mhz promoting PSK on Thursday and Sunday
Nights (02:00 to 4:00 UTC). All digital ops welcome, if you have time
and are operating/switching on 20 or 40 meter PSK please stop in on 30
meters 10.140 +1000 for some PSK activity (tune up what you have and
give it a go!).
Give it a try 30 meters on Thur/Sun Nights, hope to see you on the
waterfall.

Or join in for more information at:
http://groups.yahoo.com/group/30meterPSKGroup/

For 30 Meter Digital Spots:
http://www.projectsandparts.com/30m/
(Spot page via Sholto KE7HPV)

Promoting PSK and digital on 30 meters! So far lots of fun and have
had
good number of PSK ops join in and some DX ops also. Let's try to
increase and support
PSK on a great digital band.....give 30 meters a try.

Thanks
de kb9umt Don

1653. Radio Communications theory and reference books FS

Yahoo group: hamradio2
Date: 2007-09-01 14:29:25 UTC
From: Ken Simpson, W8EK
Topic: 1653 Message: 1653

Radio Communications theory and reference books for sale:

Modern Electronic Communication by Gary Miller
This text book is used in many community colleges, and is an
exceptionally thorough, yet easy to understand book covering all
aspects of communications, from Ohm's Law on up.
Hardback in very nice condition. $18

ARRL "Single Sideband for the Radio Amateur"
1970 - Fifth edition - like new - $10

ARRL "Specialized Communications Techniques
for the Radio Amateur" - 1975 - First Edition - $7

ARRL "RFI Book"
1999 - First Edition - like new - $12

ARRL "Understanding Amateur Radio"
1977 - $5

ARRL "Satellite Anthology"
1999 - 5th edition - like new - $10

ARRL "Weather Satellite Handbook"
1990 - 4th edition - like new - $10

ARRL "Your Gateway to Packet Radio"
1989 - 2nd edition - $6

ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition - $8

RSGB "Amateur Radio Operating Manual"
1982 - 2nd edition - $8
1991 - 3rd edition - like new $10

ARRL Handbooks:

These are in the smaller format (6 1/2 by 9 1/2 inch size).
The small format handbooks include tube charts
and tube data, plus vintage advertisements.

1969 - 46th edition
Cover is loose, but is there. All pages are intact, and all
data present. $10

1971 - 48th edition
Spine is faded, pages are intact, and cover is good. $12

1973 - 50th edition
Very nice condition throughout. $13

1977 - 54th edition
Good condition. $10

1978 - 55th edition
Extremely nice condition. $13

The following are in the larger 8 1/2 by 11 inch format:

1981 - 58th edition
Nice shape. $14

1982 - 59th edition
Good condition. $12

1983 - 60th edition
Great condition; no problems. $ 16

1985 - 62nd edition
Like new. $18

1986 - 63rd edition
Close to new condition. $18

1993 - 70th edition - Hardbound
Like new. $ 20

1981 Foreign Callbook
Very nice condition, with only slight wear. Back cover
features the Kenwood TS-830 and accessories. $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1654. Heath HN-31 "Cantenna" Dummy Load FS

Yahoo group: hamradio2
Date: 2007-09-03 22:12:53 UTC
From: Ken Simpson, W8EK
Topic: 1654 Message: 1654

Heath HN-31 "Cantenna" RF Dummy Load For Sale:

This is the traditional Heath dummy load that will handle up
to 1000 Watts. It has a derating curve printed on the can,
as well as in the manual.

I measured the resistor and it is about 54 ohms, so obviously
it is not fried, and well within tolerance for a good match to 52
ohms. The cantenna itself is in extremely nice shape.

Paper work included for $40 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1655. Rubber Duck antennas for your HT FS

Yahoo group: hamradio2
Date: 2007-09-08 11:57:37 UTC
From: Ken Simpson, W8EK
Topic: 1655 Message: 1655

For Sale:

Rubber Duck antennas for your HT.
All are for 2 meters and are in good condition, unless
stated otherwise.

Larsen KD4-VHF2 Standard KulDuck antenna
Regular size about 7 inches long, with BNC Connector. $14

5/16 inch threaded, like used by Motorola and others - $10 each
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long - $10

PL-259 connector - 6.5 inches long - $10
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long - $10
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $10

Larsen HQ "Kul Duck" gain antenna for 220 MHz
BNC connector. This antenna is supposed to have about
3 db gain over a "normal" rubber duck.
It is for 220 MHz and is about 8 inches long. $15

BNC stubby for 440 MHz - 3 inches long - $10

BNC Antenna cut for 27.1 MHz
About 10 inches long. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1656. 2 m and 440 MHz mobile antennas and mounts FS

Yahoo group: hamradio2
Date: 2007-09-10 16:33:39 UTC
From: Ken Simpson, W8EK
Topic: 1251 Message: 1656

For Sale:

VHF (2 meter) and UHF (440 MHz) mobile antennas and mounts:

Larsen NLA-150 coil only for 2 meters
For use with a 5/8 wave (approx 4 foot) antenna.
Fits the Larsen NLA mount for 3 db gain. $9
-
The whips for these are hard to ship, and it is best to pick
up a whip at your local Radio Shack, or similar store. I do
have some whips, if you need them. $6

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
The whip can be cut for 2 meters, 220 MHz, or 450 MHz
bands. Good condition for $7.
-
Larsen Q
Fits a 5/16 inch stud. The quarter wave whip can be cut
for 2 meters, 220 MHz, or 440 MHz bands. Great condition. $6

Larsen NMO-Q
Precut for 450 MHz. New, still in bag. $8

Larsen NLA-450 coil and "stacked" whip
This fits the Larsen NLA mount, and has about 5 db gain
on the 70 cm band. It includes the coil, and the high gain
stacked whip. Nice condition. $12

Larsen OM-450 whip, coil and mount
This is made to mount on a flat surface, and requires 3
mounting bolts, plus a hole in the center for the coax.
Includes "stacked" whip for 5 db gain on 450 MHz. $18

Mobile antenna mounts for sale:

NMO-MM Magnetic Mount
Magnetic mount for any of the NMO antennas (Larsen, Motorola,
and many others). Includes coax. Very good condition. $18

Magnetic mount with coax
Standard 3/8 inch 24 thread, about 3 inches in diameter, and
black in color. Suitable for 2 meter, 440 MHz, or 6 meter antenna.
Very good condition. $15

HyGain TLM Trunk Lip Mount
This trunk lip mount has a 5/16 inch stud on it.

Ideal for 1/4 wave antenna. With coax for $14

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1657. looking for a couple of Icom receivers please.

Yahoo group: hamradio2
Date: 2007-10-07 10:25:10 UTC
From: goshawk
Topic: 1657 Message: 1657

hello list,
I am looking for either of the following 2 receivers please,
these are the Icom Ic-R7000
and the Icom IC-R8500

I am not looking to purchase new, so please don't just come back to me with
details of shops, unless they are likely to have some second hand ones at
reasonable prices, thanks.
am looking for them in the UK only.

please either call me on 02082200261,
skype me at dj-goshawk (voice or chat),
or e-mail me at:
dj.goshawk@...
if you can help me find either or both of these receivers, or have either of
them that you want to part with, thanks.

Simon Wilkes,
e-mail or windows messenger,
dj.goshawk@...
skype,
dj-goshawk

1658. Autek QF-1 A, Active audio filter FS

Yahoo group: hamradio2
Date: 2007-10-19 23:32:00 UTC
From: Ken Simpson, W8EK
Topic: 1658 Message: 1658

Active Audio Filter For Sale:

Autek QF-1 A, Active Audio Filter

This is an audio filter that goes between your rig and speaker.
It runs off of 110 V AC, and will peak, notch, or become a low
pass or high pass filter. Selectivity (bandwidth) and frequency
are adjustable from the front panel. This is the "A" model that
also has an additional notch filter added. The input is an 1/4 inch
phone plug, and the output is a 1/4 inch jack on the rear panel.

This particular unit looks very close to new, and works 100%.

With paper work for $ 55 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1659. Santec ST-144, 2 meter HT and Santec Accessories FS

Yahoo group: hamradio2
Date: 2007-10-20 12:39:15 UTC
From: Ken Simpson, W8EK
Topic: 1659 Message: 1659

For Sale:

Santec ST-144, 2 meter HT
This full featured 2 meter HT is capable of about 4 Watts,
1 Watt, or 0.1 W power output with a 3 position switch. It
covers the full 2 meter band in 5 KHz steps, like most
modern HTs. It also features a built in digital clock.

This particular unit also includes a PL encoder (which was
an optional extra), so you can access those repeaters
requiring subaudible tone. This one works 100% and
looks very, very nice. Its battery works, but is not holding
a charge for a long length of time. Of course it includes
a rubber duck antenna, carrying strap, and wall wart
battery charger, along with paper work for $65.

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $20

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $20

Santec speaker microphone
It has the small round plug (about 3/8 inch) with 6
pins, as used on most Santec HTs, and many
Wilson and Yaesu HTs. Works and looks great.$20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1660. Kenwood HT accessories FS

Yahoo group: hamradio2
Date: 2007-10-27 13:27:04 UTC
From: Ken Simpson, W8EK
Topic: 1296 Message: 1660

Kenwood HT accessory items For Sale:

Kenwood PB-21 battery pack for TH-21 / 31 / 41 series HTs
This battery pack does not hold a charge well. Physically it is
fine, but it needs a new battery "insert" in it. $12

Kenwood BH-2 belt clip for TH-21 / 31 / 41 series HTs
and maybe others as well. With hardware $5

Special Rubber Duck antennas for Kenwood TH-21 series HTs
with the threaded connector
Aftermarket stubby, 3.3 inches long $10
Kenwood RA-6 regular, 6.6 inches long $10

Original Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached. $5

Wrist strap - I think it fits most Kenwood (and maybe other) HTs - $3

Belt clip for TR-2400 HT, complete with hardware - $8

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Original Operators manual for Kenwood TR-2400 - $15

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1661. HF Wattmeter / SWR Bridges FS

Yahoo group: hamradio2
Date: 2007-11-10 13:35:24 UTC
From: Ken Simpson, W8EK
Topic: 1661 Message: 1661

HF wattmeter / SWR Bridges For Sale:

Micronta 21-520 A, HF wattmeter with large dual meters

This is an HF wattmeter that covers from 3 to 30 MHz, with
full scale power readings of 10, 100, and 1000 watts.
LARGE dual meters -- one reads forward power and one
reads reflected power -- both at the same time.
It has a remote sensor, with about 3 feet of cable to connect
to the meter itself.

This particular meter works fine, and looks very, very nice.
I can not find a scratch on it, and it is in its original box. $50

Micronta 21-521 A, SWR Bridge, coax switch combination

This unit is a standard HF SWR Bridge, but in addition,
it also has a built in 2 position coax antenna switch.
If you only have two antennas, or one antenna and a
dummy load, this unit would be ideal for you, eliminating
the need for separate units.

This particular unit is in extremely nice condition.
It includes the paper work, and the original box, although
the box is not in as good condition as the meter.
Of course it works fine. $20

Archer Field Strength / SWR meter
This is a fairly generic HF SWR Bridge. It is in a nice
sloping panel enclosure with a wood grain finish, and
works fine. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1662. Many Ham Publications FS

Yahoo group: hamradio2
Date: 2007-11-11 13:22:47 UTC
From: Ken Simpson, W8EK
Topic: 1662 Message: 1662

Many Ham Publications For Sale:

All are in very good condition, unless stated otherwise.

ARRL "QRP Notebook" by Doug DeMaw, W1FB
1986 - First Edition - Like New - $10

ARRL "Novice Antenna Notebook" by Doug DeMaw, W1FB
1988 - First Edition - Like New - $12

ARRL "Novice Notes - The Book"
1989 - First Edition - $8

ARRL "Weekend Projects for the Radio Amateur"
1979 - First Edition - Like New - $8

ARRL "Understanding Amateur Radio"
1977 - Third Edition - Like New - $8

ARRL "Hints and Kinks for the Radio Amateur"
1982 - 11th edition - $8

ARRL Antenna Book
1974 - 13th edition - $10

ARRL "Specialized Communications Techniques
for the Radio Amateur" - 1975 - First Edition - $7

ARRL "RFI Book"
1999 - First Edition - like new - $10

ARRL "Satellite Anthology"
1999 - 5th edition - like new - $9

ARRL "Weather Satellite Handbook"
1990 - 4th edition - like new - $9

ARRL "Your Gateway to Packet Radio"
1989 - 2nd edition - $5

ARRL Operating an Amateur Radio Station
1983 - 61st edition - $3

FCC "Interference Handbook"
1986 edition - $4

ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition - $8
1987 - 3rd Edition - Very thick book - $10

ARRL FCC Rule book
1988 - seventh edition - $3
1989 - eighth edition - $3
2004 - 13th edition - $10

RSGB "Amateur Radio Operating Manual"
1982 - 2nd edition - $8
1991 - 3rd edition - like new - $10

ARRL Public Service Communications
1985 - Ninth edition - $3
1990 - no edition number listed - $3

ARRL Amateur Radio Field Resources Directory
1986-87 - First edition - $ 7

Radio Amateur's World Atlas
Published by Callbook - 12th edition - $8

Nostalgic ham licensing materials for sale:
All books are in very good, or better, condition.

General Class Amateur License Study Guide
By W0XI; published by Sams
First Edition - 1979 - $ 3

Amateur Radio Advanced Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $ 3

Amateur Radio General Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $ 3

ARRL License Manuals
1979 - 77th edition - $3
1984 - 79th edition - $3
1984 - 80th edition - $3
Technician - 1989 - First edition - $3
General - 1989 - First edition - $3
General - 1997 - Second edition - $6
Advanced - 1985 - First edition - $3
Extra - 1988 - Third edition - $3

ARRL Technician Class Exam course
1993 - First Edition - $5

1981 Foreign Callbook - Good condition - $ 4

Prices do not include shipping from Florida.
"Media Mail" is inexpensive.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1663. RF Dummy Loads FS

Yahoo group: hamradio2
Date: 2007-11-13 12:12:46 UTC
From: Ken Simpson, W8EK
Topic: 1663 Message: 1663

RF Dummy Loads For Sale:

Heath HN-31 "Cantenna" RF Dummy Load

This is the traditional Heath dummy load that will handle up
to 1000 Watts. It has a derating curve printed on the can,
as well as in the manual.

I measured the resistor and it is 50.2 ohms, so obviously it
is not fried, and well within tolerance for a good match to 50
ohms. The cantenna itself is in good shape.

Paper work is included for $40.

Archer 21-628 Dummy Load
Rated at 5 watts, it is not high power, but is very precision.
Ideal if you need a good termination. It measures exactly 52.0 ohms
In like new condition. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1665. Vintage Electrical Books FS

Yahoo group: hamradio2
Date: 2007-11-16 21:56:35 UTC
From: Ken Simpson, W8EK
Topic: 1665 Message: 1665

Vintage Electrical Books For Sale:

Radio Physics Course - An Elementary Text Which
Explains the Principles of Electricity and Radio
By Alfred Ghirardi - Published 1932 by Murray Hill Books
I know that is a long title, but that is what the book is called!
This is a book just under 1000 pages that is very detailed.
It has many interesting topics.
This book is in fairly good shape, although it certainly is not
new! $15

Electrical Engineering by Dawes
Volume 1 - Direct Currents
Third Edition - 1937
I would call this a basic text. 750 pages. It includes
a separate insert that has the answers to the problems.
Book is in nice shape, but does have a name on the
inside cover with a 1938 date. $ 15

Direct and Alternating Currents
By Oppenheimer and Borchers
1963 - McGraw Hill
392 pages of "Modern" info, compared to the 1930's books
Very nice shape, with name in front cover. $12

Unit Outlines in Physics by Colen and Newman
Paperback (I didn't know they made paperbacks then!)
Revised edition, 1940
Some wear, and writing. $ 12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1666. 35 amp power supply FS

Yahoo group: hamradio2
Date: 2007-11-18 14:08:35 UTC
From: Ken Simpson, W8EK
Topic: 1666 Message: 1666

Heavy duty power supply for sale:

Pyramid PS-35
This supply is good for 32 Amps Constant or 35 Amps Surge.
The output voltage is adjustable over a 12 to 15 volt range
with a multi turn pot. It has crowbar over voltage protection,
short circuit & thermal protection and features a pair of nice
large edgewise meters to measure output voltage and output
current. There is an internal fan. This is a very healthy, heavy
duty supply!

This particular unit works 100% and looks very close to new.

$135 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1667. 2 meter and 440 MHz mobile antennas FS

Yahoo group: hamradio2
Date: 2007-11-18 23:08:13 UTC
From: Ken Simpson, W8EK
Topic: 1667 Message: 1667

For Sale:

VHF (2 meter) and UHF (440 MHz) mobile antennas and mounts:

Larsen NLA-150 coil and whip for 2 meters
This is a 5/8 wave (approx 4 foot) antenna.
Fits the Larsen NLA mount for 3 db gain. $18

Deduct $6 if you do not need the whip, which is hard to ship.

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
The whip can be cut for 2 meters, 220 MHz, or 450 MHz
bands. Good condition for $7.

Larsen Q
Fits a 5/16 inch stud. The quarter wave whip can be cut
for 2 meters, 220 MHz, or 440 MHz bands. Great condition. $6

Larsen NMO-Q
Precut for 450 MHz. New, still in bag. $8

Larsen NLA-450 coil and "stacked" whip
This fits the Larsen NLA mount, and has about 5 db gain
on the 70 cm band. It includes the coil, and the high gain
stacked whip. Nice condition. $14

Larsen OM-450 whip, coil and mount
This is made to mount on a flat surface, and requires 3
mounting bolts, plus a hole in the center for the coax.
Includes "stacked" whip for 5 db gain on 450 MHz. $20

Mobile antenna mounts for sale:

NMO-MM Magnetic Mount
Magnetic mount for any of the NMO antennas (Larsen, Motorola,
and many others). Includes coax. Very good condition. $18

HyGain TLM Trunk Lip Mount
This trunk lip mount has a 5/16 inch stud on it.
Ideal for 1/4 wave antenna. With coax for $14

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1668. 2 meter FM transceiver FS

Yahoo group: hamradio2
Date: 2007-11-22 22:09:49 UTC
From: Ken Simpson, W8EK
Topic: 1668 Message: 1668

For Sale:

KDK FM-2030, Two meter FM transceiver

This transceiver covers two meters with 26 W in high
power and 6 W in low power. It includes PL (subaudible)
tone encoding. The microphone has a touchtone (DTMF)
pad on it, and also Up-Down switches. Of course it has
memories and scan capabilities. It is very easy to operate.
This one looks fine, and works fine.

Included with the radio is the power cord, touchtone
up-down microphone, microphone mounting bracket,
mobile bracket and paperwork, all in the original box
for $89 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1669. CW Memory keyer FS

Yahoo group: hamradio2
Date: 2007-11-27 23:42:56 UTC
From: Ken Simpson, W8EK
Topic: 1669 Message: 1669

Trac Electronics CMOS Memory Keyer For Sale:

This CW keyer has two very large memories built in to it.
Either can be selected independently.
Of course it works fine as a plain CW keyer if you do not need
the memories.
It can be powered by a 9 Volt battery or wall wort.

This one works fine, and looks very good also.

$45 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1670. Kenwood Dual Band FM Mobile Transceiver FS

Yahoo group: hamradio2
Date: 2007-12-02 14:25:17 UTC
From: Ken Simpson, W8EK
Topic: 1670 Message: 1670

For Sale:

Kenwood TW-4000 A dual band mobile FM transceiver

First buyer says he sent money about 3 weeks ago, but
no $$ here, and no answer to e-mail, so it is available again.

The TW-4000 A covers 2 m and 440 MHz FM. It has 25
Watts output, or 5 W in low power. Of course it has
memories, scan, etc. It has a GASFET front end,
giving it a really great receiver.

This would make a great packet rig, which is what it has
been used for. All solid state switching makes silent
packet operation. Since it has been used on packet, it
does not have a mic or mobile bracket with it, although
it takes a standard 8 pin round mic connector, like most
Kenwood rigs.

It needs 13 V DC at 7 or 8 amps to operate. It works fine.
Manual and power cord are included for $95 plus shipping
from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1671. Looking for Icom EX-310 voice board, for IC-R7000 receiver.

Yahoo group: hamradio2
Date: 2007-12-04 20:01:19 UTC
From: goshawk
Topic: 1671 Message: 1671

hello list,
I am looking for the EX-310 voice board, for the Icom IC-R7000 receiver
please, as they are no longer available from standard retailers.

if anyone has any idea where I can find one, or has one to clear out that is
still in full working order, then please either call, on 02082200261, skype
to dj-goshawk, or e-mail to,
dj.goshawk@...
thanks.

Simon Wilkes,
e-mail or windows messenger,
dj.goshawk@...
skype,
dj-goshawk

1672. Icom IC-4 AT, 440 MHz HT FS

Yahoo group: hamradio2
Date: 2007-12-08 00:27:37 UTC
From: Ken Simpson, W8EK
Topic: 1672 Message: 1672

Icom IC-4 AT, 440 MHz HT for sale:

The Icom IC-4 AT is a fairly generic HT for the 440 MHz band.
It has a 16 digit touch tone pad on the front, and is fully synthesized,

with the frequency controlled by thumbwheel switches on the top.
It has about 3 watts output in high power and just under a watt in low.

A stubby duck antenna (about 3 inches long), belt clip, and wrist
strap is included, along with a battery charger.
This HT works fine, and looks fine also.
Paper work included for $55.

"Empty" Battery pack for alkaline cells
This is not the actual Icom BP-4, but is a Mr NiCd clone, with a
value added addition. It is both a pack for AA cells, but it is also
a 13.8 V DC adapter. It can be used on the IC-2, IC-3, IC-4 and
that series of HTs, as well as the IC-02 AT series of HTs.
This particular unit works fine and looks like new. $ 30

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1673. Wattmeters and SWR Bridges FS

Yahoo group: hamradio2
Date: 2007-12-29 12:08:09 UTC
From: Ken Simpson, W8EK
Topic: 1373 Message: 1673

Wattmeters and SWR Bridges For Sale:

Vintage Wattmeter

This wattmeter is made by M.C. Jones Electronics Co. of
Bristol, Conn. It is called a MicroMatch, Model 261.1.

It is a wattmeter that covers frequencies from .5 to 225 Mcs.
Yes, it says Mcs, and not MHz. From the looks of it, I would
guess that it is slightly post WW II vintage. It has the same
type of styling as General Radio, Millen, Measurements Corp,
and similar test equipment of that era. The case itself is gray
crinkle, with a black meter bezel.

The unit is in two parts. There is a sensing unit that is
similar to the pick up unit that E.F.Johnson used as a remote
pick up for the Matchboxes, except this remote pick up is
a bit larger in diameter, and about half as long. The meter
portion says model 262, and has 10, 100, and 1000 Watt
scales in both forward and reverse. It is connected by a
cable about 3 feet long, that has a 1/4 inch plug that plugs
into the remote pick up.

Cosmetically, it is exceptionally good. The paint looks very
good. I can not find a scratch on it. I would say that is it
collectable quality.
Electrically it works fine. $60

Micronta 21-520 A, HF wattmeter with large dual meters

This is an HF wattmeter that covers from 3 to 30 MHz, with
full scale power readings of 10, 100, and 1000 watts.
LARGE dual meters -- one reads forward power and one
reads reflected power -- both at the same time.
It has a remote sensor, with about 3 feet of cable to connect
to the meter itself.

This particular meter works fine, and looks very, very nice.
I can not find a scratch on it. $50

SWR Bridges

Both SWR Bridges are designed primarily for HF operation,
although they still function well on 6 and 2 meters. Both have
SO-239 connectors on each end, and are designed for 52
ohm antenna systems.

Quements SWB-3 (same meter also sometimes labeled Swan)
This meter has two separate meters. One is for forward power
and one for reverse. This particular unit has a crack on the face
of the SWR (reflected power) meter, although the meter still
functions fine. It is strictly a cosmetic issue. $15

Swan FS-2
This SWR bridge has a single meter, and a switch to switch
between forward and reflected power. It can also be used for
a field strength meter. This one works fine, and looks great
also. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1674. EU 30 Meter Digital Weekend Event 19/20 2008

Yahoo group: hamradio2
Date: 2007-12-29 22:20:45 UTC
From: kb9umt
Topic: 1674 Message: 1674

EU 30 Meter Digital Weekend Event

When: January 19th 2400 utc to January 20th 2400 utc
2 days of digital fun, ragchew and DX on 30 Meters, all
day or when you can.
(NOTE: When 30m is in decent shape please note for NA band has been
open to EU from 1900 to 2300utc for ZL/VK open to EU has been open
from 1200 to 1700 utc.appx times of course depending on band
conditions)

Where: 30 meter Band 10.135 to 10.145 MHZ

Modes: Mainly PSK31 10.140 +/- 1000
BUT all digital modes welcomed including
RTTY/MFSK/HELL/WSJT/etc.

Objective: For Amateurs Worldwide to make contact with EU Stations to
promote and increase digital mode activity on 30 Meters.

This is not a contest but a casual event in promoting 30 Meter Digital
activity in conjunction with the 30 Meter DigitalGroup:

http://www.30meterdigital.org
http://www.groups.yahoo.com/group/30meterPSKGroup

Contact: Graham m5aav m5aav@30meterdigital.org
Don kb9umt kb9umt@...

***Please note logs do not have to be sent because this event is to
promote 30m digital activity. We would appreciate though if you have
time to just give a count of stations worked and email to the above
addresses so that a report of the weekend activity can be produced.

1675. looking for some equipment please!

Yahoo group: hamradio2
Date: 2008-01-02 12:49:15 UTC
From: goshawk
Topic: 1675 Message: 1675

hello list,
am looking for the following items please.
Kenwood TM-G707 radio, Kenwood TS480Sat radio, Watson WM2000 desk mic, and a 50amp or more power supply.
am also still looking for the Icom EX-310
board.
if anyone can help me to find these items, please either call me on 02082200261, text on 07957880038, skype me at
dj-goshawk, or e-mail to,
dj.goshawk@...
thanks in advance.
would prefer to purchase these items from with in the UK please, apart from the desk mic and the Icom board, which I am willing to purchase from elsewhere if I can't find any in the UK.
no dealer type prices please, thanks.

Simon Wilkes,
e-mail or windows messenger,
dj.goshawk@...
skype,
dj-goshawk

1676. Touch Tone (DTMF) Microphones FS

Yahoo group: hamradio2
Date: 2008-01-05 14:57:49 UTC
From: Ken Simpson, W8EK
Topic: 1676 Message: 1676

Touchtone (DTMF) microphones For Sale:

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, along with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
Paper work included for $40.

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone pad to
a lot of rigs in the 70s and 80s. Normal hand mic from
the front, but has a touchtone pad on the back. Four
pin mic plug. This particular unit has been used, but is
in good shape and includes paper work. $ 40

KDK Model TM-2
With touch tone pad and up-down switches. It presently
has a 6 pin connector for the KDK 2030, but that can
be changed. Nice condition. $45

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone (DTMF) pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $40

CES "Micropad" touch tone microphone
No model number on this one, but it has a 12 digit pad on the
back. Round 8 pin connector wired for Kenwood. $40

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1677. Antennas for your HT FS

Yahoo group: hamradio2
Date: 2008-01-17 19:29:25 UTC
From: Ken Simpson, W8EK
Topic: 1677 Message: 1677

Two meter antennas for your HT for sale:

All antennas are for two meters, work fine, and are in good condition.

VoCom 5/8 wave gain antenna for 2 meters
This antenna is about 4 feet long when extended, so it is unwieldy
on an HT, but it really has gain when you need it. It has 3 db gain
over a quarter wave antenna which likely has about 6 db gain over
a rubber duck. To put it another way, this antenna likely has about
9 db gain over a rubber duck. It telescopes to about 9 inches long.
In that position it is still usable, with about the same gain as a
rubber
duck. This antenna is idea for parades, walk-a-thons, and other
events where you need a gain antenna on your HT. It has a BNC
connector on it. $18

Telescoping quarter wave antenna
This antenna extends to a full 19 inches, but telescopes down to
about 4 inches. It has about 6 db gain over the typical rubber
duck antenna. It has a BNC connector. $12

Quarter wave telescoping antenna
As above, but with PL-259 connector. $12

Quarter wave telescoping antenna
As above, but with a right angle bend in it, and PL-259 connector. $15

Standard rubber duck antenna
With BNC connector, about 7 inches long. $10

PL-259 connector - 6.5 inches long $10
HyGain 275, in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, in original package - $10

5/16 inch threaded, like used by Motorola and others
Regular - about 6 inches long - $10
Stubby - 4 inches long - $10

Type F connector - 6.5 inches long - $10

Special Rubber Duck antennas for Kenwood TH-21 series
2 meter HTs with the threaded connector
Aftermarket stubby, 3.3 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $10

BNC stubby for 440 MHz - 3 inches long - $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1678. CW keyer, paddles, and cables FS

Yahoo group: hamradio2
Date: 2008-01-19 17:46:41 UTC
From: Ken Simpson, W8EK
Topic: 1678 Message: 1678

CW keyer, paddles, and cables for sale:

Trac Electronics CMOS Memory Keyer
This CW keyer has two very large memories built in to it.
Either can be selected independently.
Of course it works fine as a plain CW keyer if you do not need
the memories.
It can be powered by a 9 Volt battery or wall wort.
This one works fine, and looks very good also. $45

Bencher BY-1 Iambic Paddles
Standard Bencher Paddles with black base and chrome parts.
In very nice condition for $65.

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8

As above, but with coiled cord. $10

As above (straight cord), but with 1/8 inch plug. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5

As above, but 1/8 inch plug. $5

Gordon West "Radio School" code tapes
This is a set of four cassette tapes to take a person
up thru 13 WPM. It was designed for use when the General
test was 13 WPM, to make one proficient at that speed.
This set is in nice shape, in its original "binder". $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1679. Coaxial antenna switches and connectors FS

Yahoo group: hamradio2
Date: 2008-01-26 23:55:36 UTC
From: Ken Simpson, W8EK
Topic: 1679 Message: 1679

Coaxial antenna switches For Sale:

All have SO-239 connectors.

Para Dynamics PDC 3HD
This is a high quality coax switch, with printed circuit board
stripline type of construction, to keep the impedance constant.
It has the common connector coming out of the bottom, with
the 3 switched connectors coming out of the top.
It looks very similar to the Diawa CS-201 or MFJ 1702, but
is made to switch three antennas. Unused positions are NOT
grounded. $20

Pace 3 position switch
This switch is in a rectangular box. It has the common connector
on the bottom and the three switched connections coming out
of the top. Unused positions are NOT grounded. $15

AmComm JV-104 coax switch
Switches 3 antennas. It is in a nice black rectangular box
Very nice condition. $18

B & W Model 550 A coax switch
This model will switch up to 5 antennas, and does
ground unused antennas. It has SO-239 connectors,
with the coax coming out like spokes of a wheel.
It is in good condition and works fine. $ 35

Waters (B & W) 341 two position coax switch
This switch is very much like the B & W 375 five position
switch, except it only has two position. It has the coax
coming out the back, and it does NOT ground the unused
antenna. This one is in very nice electrical and mechanical
shape. $30

Coax connectors and adapters For Sale:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

UHF female (SO-239) to type "F" Male (as used on cable TV) $5

Type "F" (cable TV) female to BNC male - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1680. Icom HTs and accessories FS

Yahoo group: hamradio2
Date: 2008-02-02 14:28:53 UTC
From: Ken Simpson, W8EK
Topic: 1680 Message: 1680

Icom HTs and related accessories For Sale:

Icom IC-2 AT, 2 meter HT
The Icom IC-2 AT is a fairly generic HT for the 2 meter band.
It is fully synthesized, with the frequency controlled by thumbwheel
switches on the top, and has a 16 digit touchtone pad on the front.
As some may recall, the IC-2 AT originally came with a 12 digit
touch tone pad on it, but some people needed the 16 digit pad
for control operations, so they ordered a new "front" for the 220 or
440 versions of this HT, which had a 16 digit pad on it, and replaced
this front on the 2AT. This is what has been done with this unit. The
label says Icom IC-3AT but it is really an IC-2AT, with the changed
front. The rubber has deteriorated on the 16 digit pad, so it looks
ugly. Even though it looks ugly, all of the 16 digits work fine.
The HT has about 3 watts output in high power and just under a
watt in low. A rubber duck antenna, belt clip, and wrist strap are
included, along with a battery charger. This HT works fine. If you
want an inexpensive, easy to operate HT, this is it. Paper work
included for $35.

Icom IC-4 AT, 440 MHz HT
The Icom IC-4 AT is a fairly generic HT for the 440 MHz band.
It has a 16 digit touch tone pad on the front, and is fully synthesized,
with the frequency controlled by thumbwheel switches on the top.
It has about 3 watts output in high power and just under a watt in
low. A stubby duck antenna, belt clip, and wrist strap is included,
along with a battery charger.
This HT works fine, and looks fine also.
Paper work included for $55.

Icom BC-35 Desk Charger.
It will charge these batteries:
BP-2, BP-3, BP-4 (w/NiCads), BP-5, BP-5A, BP-7, BP-8, BP-70,
CM-2, CM-2G, CM-3, CM-3G, CM-5, CM-5G, CM-5A, CM-5AG,
CM-7, CM-7G, CM-8, CM-8G, CM-96. To put it another way, it
charges all of the batteries used on Icom HTs from about 20
years ago.
This one works fine and looks very close to new.
It is in its original box, with paper work for $25.

Icom DC-1, 13 V DC adapter for many Icom HTs
This adapter slides on the HT, in place of the battery pack. If
13 V DC is applied, it converts the voltage to the proper voltage
for the HT. It can be used with the IC-2, IC-3, IC-4, IC-02, IC-03,
IC-04, and others. This one works fine, and looks very nice.
With paper work for $12.

Icom BP-4 / CM-4 battery case
This is the "empty" battery case, that one may add six AA cells
for extra long battery life. It will take either rechargeable or
alkaline
AA batteries. When used with rechargeable batteries, it can be
charged on a BC-35 desk charger. This will work on the 2GAT,
02AT, 2AT, 4GAT, 04AT, 12GAT or 03AT, plus many of Icom's
commercial radios. This unit is in very nice condition. With
paper work for $15.

"Empty" Battery pack for alkaline cells
This is not the actual Icom BP-4, but is a Mr NiCd clone, with a
value added addition. It is both a pack for AA cells, but it is also
a 13.8 V DC adapter. It can be used on the IC-2, IC-3, IC-4 and
that series of HTs, as well as the IC-02 AT series of HTs.
It is similar to a DC-1 and a BP-4 in one unit.
This particular unit works fine and looks like new. $ 30

Selectone ST-131 Subaudible PL tone encoder
If you need subaudible tones, this unit will add them to the Icom
IC-2AT, 3AT, 4AT, and others of that series that lacked the tones
originally. It is a postage stamp size unit. This one has never been
used, and is still in its original plastic bag, with the instructions.
$20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@speakeasy.net or W8EK@...
Voice Phone (352) 732-8400

1681. Shure 444 desk microphone and other mics FS

Yahoo group: hamradio2
Date: 2008-02-14 16:06:05 UTC
From: Ken Simpson, W8EK
Topic: 1681 Message: 1681

Microphones For Sale:

Shure 444 desk microphone
This desk mic is ideal for many rigs, especially those
that are vintage. The 444 has voice shaping built in to
it that gives it more "punch" than most mics. There is a
switch on the bottom to select PTT or VOX operation.
This particular 444 is in its original box. Not a scratch
or blemish on it. Of course it works well also! $60

Microphone for Heath "Lunchbox" Series
This is the ORIGINAL microphone for the Twoer, Sixer,
and others of the "Lunch Box" series.
It is the original Turner microphone, with the Turner name
on the front, cotton covered cord, and single button
microphone connector.
It is in extremely nice shape. No problems with the cord or
connector, and the mic itself even has a bit of the "sheen"
left on it. I no longer have a rig to test it on, but I did connect
it to a scope and get a nice pattern, indicating all is working
well. $35

High Impedance Heath Hand Microphone
Not a GH-12 mic, but similar. It is a white mic that came
with Heath gear, and says Heath on the front. It is Hi Z,
and has the 2 pin Amphenol connector on it, as used by
much of the older Heath gear. It would be ideal for the SB
and HW series, plus many others, including non-Heath rigs.
It works fine, and is in good shape. $30

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Touch tone (DTMF) microphones:

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, along with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
Paper work included for $40.

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone pad to
a lot of rigs in the 70s and 80s. Normal hand mic from

the front, but has a touchtone pad on the back. Four pin mic plug. This particular unit has been used, but is in good shape and includes paper work. $ 40

KDK Model TM-2
With touch tone pad and up-down switches. It presently has a 6 pin connector for the KDK 2030, but that can be changed. Nice condition. $45

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the back. Low Z mic element with round 8 pin connector wired for Kenwood. $40

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a normal low impedance microphone. With 4 pin plug. Like new. $40

HT speaker microphones:

Santec speaker microphone
It has the small round plug (about 3/8 inch) with 6 pins, as used on most Santec HTs, and many Wilson and Yaesu HTs. Works and looks great.$20

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs. $18

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can be plugged into a Kenwood rig with the round 8 pin connector. Like new. $20

Speech Processor

MFJ "Super Logarithmic Speech Processor"
Model LSP-520BX II

This unit is one of the "good" speech processors. It uses techniques that will boost your average talk power, without introducing large amounts of distortion. Some processors only add to distortion, but this one works.

It is housed in one of the nice TenTec wood grain / eggshell white enclosures that are a perfect match for some of the earlier TenTec rigs like the Argonaut 505, 509, Triton I and II, and others. Of course it can be used with any rig you want, as it inserts in the microphone audio line. In other words, plug your mic into this unit, plug the unit into your rig, add 12 V DC to power it, and you are set to go.

This unit works fine and looks fine also. $40

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1682. Autek QF-1 audio filter FS

Yahoo group: hamradio2
Date: 2008-02-18 15:04:55 UTC
From: Ken Simpson, W8EK
Topic: 1682 Message: 1682

For Sale:

Autek QF-1 audio filter

This is an audio filter that goes between your rig and
speaker. It runs off of 110 V AC, and will peak, notch,
or become a low pass filter. Selectivity (bandwidth)
and frequency are adjustable from the front panel.
The input is a 1/4 inch phone plug, and the output is
a 1/4 inch jack on the front panel. This particular unit
looks very good, and works the same. Paper work
is included for $40 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1683. Wattmeters and SWR Bridges FS

Yahoo group: hamradio2
Date: 2008-02-23 00:35:57 UTC
From: Ken Simpson, W8EK
Topic: 1373 Message: 1683

Wattmeters and SWR Bridges For Sale:

Daiwa CN-520 "Cross needle" Wattmeter
This wattmeter does it all. It covers from 1.8 to 60 MHz,
which means this one meter will measure power on all HF
ham frequencies, plus six meters. It would be ideal for
some of the new multiband rigs that have 1.8 to 55 MHz
coming from one antenna connector, and 2 meters and
440 MHz from a separate connector. It has 2 power
scales of 2000, and 200 watts on forward power, and
400 or 40 watts reflected, and uses a nice cross needle
meter to read both forward and reflected power at the
same time, with a cross scale for SWR. It works great,
and looks OK also. $50

Heath HM-102 HF wattmeter.
Covers 1.8 to 30 MHz, with 200 W and 2000 W full
scale. It can also be used to check SWR, and has a
remote sensor that can either be left inside the meter,
or separated from the actual meter by about 3 feet.
SO-239 connectors in and out. This particular meter
works fine and is in good shape. With paper work
included for $38.

Micronta 21-520 A, HF wattmeter with two large meters
This is an HF wattmeter that covers from 3 to 30 MHz, with
full scale power readings of 10, 100, and 1000 watts.
Two LARGE meters -- one reads forward power and one
reads reflected power -- both at the same time. This gives
the same info as some of the cross needle meters, but many
people find it is easier to read.
It has a remote sensor, with about 3 feet of cable to connect
to the meter itself.
This particular meter works fine, and looks very, very nice. $50

Heath HM-15 SWR Bridge
This unit matches the Heath SB (and also HW) line in styling.
It is an SWR Bridge that covers from 160 thru 6 meters, with
SO-239 connectors on the back. The front has the meter on
the left, and two knobs to the right. It is the same size as the
HD-15 phone patch. This one is in very nice shape.
Paper work included for $20.

Heath AM-2
This HF SWR Bridge matches the DX-40, although it can
be used with any HF transmitter. It is about 8 inches

wide and 4.5 inches high, with the meter in the middle,
and a gray colored knob at each side near the bottom.
It covers 160 thru 2 meters and will handle full power.
This particular unit is in good shape.
Paper work is included for $18.

Midland 23-126
This SWR bridge has a single meter, and a switch to switch
between forward and reflected power. It can also be used for
a field strength meter. This one works fine, and looks great
also. $15

Archer Field Strength / SWR meter
This is a fairly generic HF SWR Bridge. It is in a nice
sloping panel enclosure with a wood grain finish. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1684. Two meter FM transceiver w/ tones FS

Yahoo group: hamradio2
Date: 2008-02-29 20:53:47 UTC
From: Ken Simpson, W8EK
Topic: 1684 Message: 1684

For Sale:

KDK FM-2030, Two meter FM transceiver, with tones

This transceiver covers two meters with 26 W in high
power and 6 W in low power. A PL (CTCSS subaudible)
tone encoder is built in. The microphone has a touchtone
(DTMF) pad on it. Of course it has memories and scan
capabilities. It is very easy to operate.
This one looks fine, and works fine.

Included with the radio is the power cord, touchtone
microphone, mobile bracket and paperwork, all in the
original box for $75 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1685. Many Microphones and related items FS

Yahoo group: hamradio2
Date: 2008-03-01 15:04:32 UTC
From: Ken Simpson, W8EK
Topic: 1685 Message: 1685

Microphones and related items for sale:

Desk Microphone:

Shure 444 desk microphone
This desk mic is ideal for many rigs, especially those
that are vintage. The 444 has voice shaping built in to
it that gives it more "punch" than most mics. There is a
switch on the bottom to select PTT or VOX operation.
This particular 444 is in its original box. Not a scratch
or blemish on it. Of course it works well also! $60

Regular hand microphones:

Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Microphone for Heath "Lunchbox" Series
This is the ORIGINAL microphone for the Twoer, Sixer,
and others of the "Lunch Box" series.
It is the original Turner microphone, with the Turner name
on the front, cotton covered cord, and single button
microphone connector.
It is in extremely nice shape. No problems with the cord or
connector, and the mic itself even has a bit of the original
"sheen" left on it. It works fine. $33

High Impedance Heath Hand Microphone
This mic came with Heath gear, and says Heath on the front
of it. It is Hi Z, and has the 2 pin Amphenol connector on it, as
used by much of the older Heath gear. Of course it can also
be used on Johnson, Hallicrafters, and other transmitters
needing a Hi Z mic.
It works fine, and is in good shape. $30

Touch tone (DTMF) microphones for sale:

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, along with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
Paper work included for $40.

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone pad to

a lot of rigs in the 70s and 80s. Normal hand mic from
the front, but has a touchtone pad on the back. Four
pin mic plug. This particular unit has been used, but is
in good shape and includes paper work. $ 37

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $37

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $37

HT speaker microphone:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs. $18

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Speech Processor

MFJ "Super Logarithmic Speech Processor"
Model LSP-520BX II

This unit is one of the "good" speech processors. It uses
techniques that will boost your average talk power, without
introducing large amounts of distortion. Some processors
only add to distortion, but this one works.

It is housed in one of the nice TenTec wood grain / eggshell
white enclosures that are a perfect match for some of the
earlier TenTec rigs like the Argonaut 505, 509, Triton I and
II, and others. Of course it can be used with any rig you want,
as it inserts in the microphone audio line. In other words,
plug your mic into this unit, plug the unit into your rig, add
12 V DC to power it, and you are set to go.

This unit works fine and looks fine also. $40

Digital interface / Phone Patch

Johnson Viking Phone Patch - Model 250-46

This device can be used as a digital interface, even
though it was designed to be used as a phone patch.
It can easily be converted into a digital interface (such
as between rig and sound card), as it contains the

same components used in the expensive digital
interface boxes being sold today.

This unit is made to be mounted vertically
beside the rig. It is about 6 inches high, 2 inches
wide and 3 inches deep. It has 3 pots on the
front for Null, Receive Volume, and transmit gain,
along with a switch for phone patch or microphone.
On the back is a terminal strip for speaker and
phone line. The microphone input has the 2 pin
Amphenol connector like used by Johnson, Heath,
Hallicrafters.

This one is in nice shape for $30.

Icom HM-8 hand mic with Touch Tone (DTMF) Pad

This mic is being sold for parts only. The dynamic element
in it is open. A part of the plastic holding the PTT button
does not seem quite right, but the actual touch tone pad
and electronics is OK, as far as I can tell. So if you have
an HM-8 with bad electronics or actual touch tone pad,
this unit will get you up and going again. Actually, the unit
probably can be repaired and used. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1686. Keithley 169 Lab Quality DMM FS

Yahoo group: hamradio2
Date: 2008-03-01 21:03:59 UTC
From: Ken Simpson, W8EK
Topic: 1686 Message: 1686

For Sale:

Keithley 169 Lab Quality Digital Multi Meter

This is a bench type DMM, with good accuracy.

3 1/2 digit LCD display
Voltage ranges are protected to 1400 volts
Resistance ranges are protected to 300 V RMS
(This means you can accidentally apply up to 300 V
RMS when measuring resistance, and the meter
will survive.)
Voltage ranges from 200 mv to 1000 V
Current ranges from 100 microamps to 2 amps
Resistance ranges from 200 ohms to 20 Meg

It is in very nice condition, both electrically and cosmetically.
Manual included for $90 plus shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1687. Low Pass TVI filters FS

Yahoo group: hamradio2
Date: 2008-03-08 15:28:26 UTC
From: Ken Simpson, W8EK
Topic: 1243 Message: 1687

Low Pass TVI filters For Sale:

Low Pass for your transmitter
Add one of these filters to your transmitter to help prevent
TVI or RFI.
All filters have an SO-239 connector for input and output,
and are designed for 52 ohm systems.

B & W model 425 (Also know as FL-10/1500) low pass filter
It cuts off just above 10 meters, and will handle 1500 Watts.
Maximum attenuation is at 52 MHz, with at least 70 db across
the band.
This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer model, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. Paper work included. $30

B & W FL-10/1500 Low Pass Filter
This is the more modern, current, latest version of the 425 filter
as listed above. Like new condition. With paper work $35

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
also has the single page "manual" with it. $ 33

Johnson Nye Viking 250-20 Low Pass Filter
This cylindrical low pass filter has a cut off frequency of
45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts
PEP SSB.
Filter only $33
Filter with mounting bracket $35

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power.
This one has an SO-239 on one end, and about a 2 foot
length of coax and PL-259 on the other end. $25

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1688. Alpha Delta Coax Switches FS

Yahoo group: hamradio2
Date: 2008-03-21 16:42:23 UTC
From: Ken Simpson, W8EK
Topic: 1688 Message: 1688

For Sale:

Coax switches by Alpha Delta

Delta 4
This is a coax switch designed to switch four antennas.
It actually has a fifth position that will ground all antennas.
There is also a special lightning arrester "plug" built in
that can be changed if you get hit. The switch is of strip
line type construction so that it provides a good impedance
match at higher frequencies; it is rated for use through 450
MHz. Of course it will handle a full 1500 Watts. SO-239
connectors. This is a very high quality coax switch!
This particular switch works just like it should, and looks
very close to new. With paper work for $65 .

Delta 2
Same as Delta 4 above, except it will only switch two
antennas, and has a third position to ground all antennas.
This one also works great and looks great also.
With paper work for $40

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1689. Several HTs (2m, 440, dual band) and accessories FS

Yahoo group: hamradio2
Date: 2008-03-22 18:51:29 UTC
From: Ken Simpson, W8EK
Topic: 1689 Message: 1689

For Sale:

A variety of HTs (both 2 m and 440 MHz) and associated
accessories

Realistic HTX-202 for 2 meters
This HT has about 5 W output, or 1 W in low power. It
has an exceptional receiver on it, with extremely good
front end characteristics. Of course it has memories,
scan, and all the normal bells and whistles, including a
very readable LCD display. A touchtone DTMF pad is
included on it, as are PL (subaudible) tones.
This particular unit works fine, and looks very close to new.
It includes a good battery, charger, belt clip, carrying strap,
rubber duck antenna and paper work for $70.

Realistic HTX-404 for 440 MHz
Similar to the HTX-202 above, but for the 440 MHz band.
It also works fine, and looks really great. It includes a good
battery, charger, belt clip, rubber duck antenna and paper
work for $70.

Radio Shack 119-310 speaker microphone
Can be used on either of the above HTs, or on many others
such as Icom, Yaesu etc. It works fine, and looks good also.
$18

Radio Shack 19-300 Battery pack for HT-202 and HTX-404
This is a good battery pack for the Realistic HTs. It also fits
some of the Icom HTs such as the IC-2 AT, IC-02 AT, IC-4 AT,
etc. This is the 7.2 volt, 600 ma hour NiCad pack.
It works fine and looks great. $25

Alinco DJ-191, 2 meter HT
This unit has about everything except the kitchen sink in it. It
has a very large, readable LCD display that I can read without
my glasses! It has about 7 watts max output, and the receiver
is great. It covers from 136 to 174 MHz, so it covers all of the
weather and VHF public service frequencies. Of course it has
memories and all sorts of scan features. Touchtones (DTMF)
and PL (subaudible) tones are included.
This unit works 100% and looks extremely nice. It includes a
good battery pack, belt clip, rubber duck, and paper work for $100.

Kenwood TH-41 AT HT for 440 MHz.
This compact HT has thumbwheel switches to select the operating
frequency. The HT has about 1.5 watts output, and a decent receiver.

It has a touchtone pad on it, and is very simple to operate. You likely

will not need to read to manual to use this one!
It includes a good battery (new insert a couple months ago), charger, rubber duck, carrying strap, and paper work for $60.

Alinco DJ-G5 dual band 2 meter and 440 MHz HT
I said earlier that the Alinco DJ-191 2 meter HT has about everything except the kitchen sink in it. I think they must have included the kitchen sink in this one! It has all of the features of the DJ-191 above,
but also works on the 440 MHz band. It will even cross band repeat, if you talk to it right. But I am certain you will need to read the manual
on this one! It has three power levels of about 6, 3.5 and 1 watts. The receiver covers from 108 to 174 MHz, and then from 420 to 480 MHz. This means it covers the AM aircraft band, as well as the VHF public service, weather frequencies, and UHF public service. I can not think of anything a ham would want it to do that it will not do. This particular unit works fine, and looks extremely nice. It includes a good battery, belt clip, rubber duck antenna, and paper work for $250.

Speaker microphone for Alinco HTs above.
I thought it was actually an Icom HM-9, but I can not find that written on it any place. I do know that it works fine with the Alinco HTs. It looks OK also. $18

BNC to PL-259 antenna adapter
For use with the Realistic HTX-202 and HTX-404 HTs and also Alinco DJ-191 and DJ-G5 HTs above, or any other HT with BNC connector. It will convert the BNC connector on the HT, so that you can use a normal antenna with a PL-259 connector. Like new. $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1690. Extensive Ham Publications FS - Both Vintage and Modern

Yahoo group: hamradio2
Date: 2008-04-05 10:29:14 UTC
From: Ken Simpson, W8EK
Topic: 1690 Message: 1690

Ham Publications For Sale (Both Vintage and Modern):

I realize this is a long list; I have tried to group the books
as much as possible. All are in good condition or better.

ARRL Handbooks:

These are in the smaller format (6 1/2 by 9 1/2 inch size).
They include tube charts and ads for vintage equipment,
which are not in the newer handbooks.
1958 - 35th edition - Actual book is in very good condition
.....Cover has been repaired by laminating. $15
1967 - 44th edition - Very nice condition $15
1973 - 50th edition - Very nice condition throughout $12
1977 - 54th edition - Good condition $10
1978 - 55th edition - Extremely nice condition $12

More modern, larger 8 1/2 by 11 inch format:
1981 - 58th edition - Nice shape $13
1982 - 59th edition - Good condition $11
1983 - 60th edition - Great condition; no problems $15
1985 - 62nd edition - Like new $17
1986 - 63rd edition - Close to new condition $17
1993 - 70th edition - Hardbound - Like new $20
2006 - 83rd edition - with CD, like new $35

Radio Physics Course - An Elementary Text Which
Explains the Principles of Electricity and Radio
By Alfred Ghirardi - Published 1932 by Murray Hill Books
This is a book just under 1000 pages that is very detailed.
It has many interesting topics.
This book is in fairly good shape, although certainly not
new! $15

Electrical Engineering by Dawes
Volume 1 - Direct Currents
Third Edition - 1937
I would call this a basic text. 750 pages. It includes
a separate insert that has the answers to the problems.
Book is in nice shape, but does have a name on the
inside cover with a 1938 date. $15

Direct and Alternating Currents
By Oppenheimer and Borchers
1963 - McGraw Hill - 392 pages of "Modern" info,
compared to the 1930's books
Very nice shape, with name in front cover. $12

Unit Outlines in Physics by Colen and Newman
Paperback (I didn't know they made paperbacks then!)
Revised edition, 1940
Some wear, and writing. $ 12

Modern Electronic Communication by Gary Miller
This text book is used in many community colleges, and is an
exceptionally thorough, yet easy to understand book covering all
aspects of communications, from Ohm's Law on up.
Hardback in very nice condition. $18

Books about Operating an Amateur Radio Station:

ARRL "Stealth Amateur Radio - Operate from Anywhere"
By Kirk Kleinschmidt, NT0Z - like new - $25

RSGB "Amateur Radio Operating Manual"
1982 - 2nd edition $8
1991 - 3rd edition - like new $10

ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition $8
2000 - 7th edition - Inch thick with "Ham Desktop
.....Reference" included - Like New - $18

ARRL "Operating an Amateur Radio Station"
1983 - 61st edition $3
1984 - 62nd edition $3

ARRL "Public Service Communications Manual"
1985 - 9th edition - $3
No date listed, but appears to be about 1990-1992 $3

ARRL "Specialized Communications Techniques
for the Radio Amateur" - 1975 - First Edition $7

ARRL "Practical Packet Radio"
By Stan Horzepa, WA1LOU
First Edition - 1998 - Like new - $10

"Digital Communications with Amateur Radio"
By Radio Shack, Jim Grubbs, K9EI
1988 - $4

ARRL "FM and Repeaters for the Radio Amateur"
By W1XZ - 1978 - Second edition - $5

ARRL "Radio Frequency Interference"
1981 - 2nd edition - like new - $10

FCC Interference Handbook
Published by the FCC - 1986 edition - $3

ARRL "Your Ham Antenna Companion"
A guide to understanding and building antennas

1995 - First edition - $8

ARRL "Lightning Calculator"
Circular slide rule type to figure inductance,
resonance, etc.
1932 copyright date - good shape - $18

ARRL "Understanding Basic Electronics"
By WR1B - inch thick course - $12

ARRL "Weekend Projects for the Radio Amateur"
1979 - First Edition - $8

Sears "Simplified Electric Wiring Handbook"
1962 - Lots of diagrams - $3

Archer "Getting Started in Electronics"
By Forrest Mims - many diagrams - 9th edition - $4

Radio Shack "Basic Digital Electronics"
By Alvis Evans - water stain on back - 1996 - $3

ARRL Amateur Radio Field Resources Directory
1986-87 - First Edition - About an inch thick - $5

Ham Price Guide - 2nd Edition
Lists prices of used ham gear - $5

Radio Amateur's World Atlas
Published by Callbook - 12th edition - $8

Radio Amateur's World Atlas
Published in Germany - $8

National Geographic World Map
As seen from the satellites - $1

Time Selector
Round "circular slide rule" type of
device to select time in other areas.
By PanAm Airlines - no date I can find, but looks
about 1950 vintage $2

ARRL DXCC Countries List
Sept 1997 - marks in it - $2

FCC Interference Handbook
Published by the FCC - 1986 edition - $3

ARRL "FCC Rulebook"
Eighth Edition - 1989 - $4
As above, but "Newly Revised to include Codeless
.....Technician" - 1989, updated to 1991 - Like New - $6

W5YI "Rules and Regulations - Part 97 Amateur Radio Service"
1993 - Fourth Edition - $3
2002 - 17th Revised Edition - $4

Tab Books: "Oscar: The Ham Radio Satellites"
by Dave Ingram, K4TWJ - 1979 - First Edition
Hardback - Like new - $15

ARRL "Weather Satellite Handbook"
1990 - 4th edition - like new - $10

General and Technician License Study Material:

To the best of my knowledge, this is current material.

ARRL Ham Radio License Manual - Technician Level
This is the book you need to get your first license, or to
get someone started in ham radio. It is used by most
of the Tech licensing classes. Like new for $18

ARRL General Class License Manual - 5th edition
This book has not only the questions, but also an
explanation of the theory behind the questions.
Like new for $12

ARRL General Q & A Manual - 2nd edition
This book has the questions and a brief explanation. It
is not nearly as thorough as the actual License Manual
above. Like new for $10

General Class License Manual by Gordon West, WB6NOA
Second Edition - Like New - $3
Fifth Edition - Like new - $5

Upgrade to General Class by Don Stone, W6TNS
1992 - $4

Advanced Class License Manual by Gordon West, WB6NOA
"New Edition" - Second Edition - 1995 - $4

Extra Class Test Guide - The Final Exam, by Disk Bash, KL7IHP
This is the book that started it all, with the first publication
of the actual exam questions.
Second Edition - 1990 - well used - $6

Ameco "Mastering the Morse Code" by Martin Schwartz
First Edition - 1957 - $8

Ameco "Radio Amateur License Guide" by Schwartz
Covers Novice, Tech, and General questions with diagrams
and tube info needed for the tests - 1956 - $5

Ameco "Novice License Radio Amateur FCC Test Manual"
By Martin Schwartz - 1984 - like new - $4

Ameco "Amateur Radio Novice Class Theory Course"
By Martin Schwartz. Far more in depth than the test manual.
First Edition - 1978 - $5

Ameco "Complete Technician Radio Amateur FCC Test Manual"
By Martin Schwartz - 1992 - $3

Ameco "General Class Radio Amateur FCC Test Manual"
By Martin Schwartz - 1984 - Like new - $4
As above, but includes 1988 questions and answers - $4

Ameco "Advanced Class Radio Amateur License Guide"
By Martin Schwartz - First Edition - 1981 - like new - $5

Ameco "Advanced Class Radio Amateur FCC Test Manual"
By Martin Schwartz - Copyright 1987, with added 1991 material
First Edition - Like New - $6

Vintage ARRL Licensing material:

ARRL License Manuals - $3 each
1979 - 77th edition - All classes
1984 - 79th edition - All classes
1984 - 80th edition - All classes
Technician Class - 1989 - First edition
General Class - 1989 - First edition
.........1997 - Second Edition
Advanced Class - 1985 - First edition
.........1990 - Third Edition
Extra Class - 1988 - Third edition

Sam, Tab Publishing, and Hayden Vintage Licensing material:

General Class Amateur License Study Guide
By Phil Anderson, W0XI; published by Sams
First Edition - 1979 - $3

Amateur Radio General Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $3

Amateur Radio Advanced Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $3

Hayden "Radio Operator's License Q & A Manual" by Kaufman
For commercial tests - Eighth Edition - 1976
About 1 1/2 inches thick - $5

Sams Photofact "Master Index"
Lists what is in the various Sam's Aug 1960 - Good condition - $8

Sams Tube Substitution Manual
1970 It looks like cover has been replaced, but it is in nice shape.

$4

Elements of Radio Servicing
By Marcus and Levy - 1955
Nice Hardback book - $12

"Basic Technology for the Amateur Radio Enthusiast"
By Alpha Delta Communications, Don Tyrrell, W8AD - $5

"Installing your Own Telephones"
By Radio Shack - 3rd edition - 1989 - $3

Repeater Directories - $3 each
1982-83
1983-84
1987-88
1989-90
2000-01

US Repeater MapBook
Includes Repeater Directory, with maps showing their location
For US, Canada, and Mexico - Sixth Edition - $5

Original Operating Manuals for Kenwood Rigs:

All manuals are original, in very nice condition, for
Kenwood radios.
All are operating manuals, and not service manuals.

Operating manual for TH-21 A / AT HT for 2 meters $8

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Operating manual for TM-221/421 2 m mobile $15

Operating manual for TM-231 / 331 / 431 / 531 mobile FM
transceivers for 2 meters, 220 MHz, 440 MHz, and 1200 MHz. $12

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12

Operating manual for TW-4000 dual bander $15

ORIGINAL Heath manuals. These are manuals
only. They are all originals, in exceptionally
good condition, and are not copies.

Heath CO-1 Code Practice Oscillator
1959 - Extremely nice condition, with NO check marks
in the book. Separate pictorials included. $7

HD-15 Hybrid Phone patch - 1965
Check marks in book,
Schematic is part of book. $8

Heath HM-2102 VHF Wattmeter Assembly Manual
1972 - Looks very close to new, but does have check
marks in the book. Schematic included. $10

Heath HN-31 A "Cantenna" Dummy Load
For the "A" model dated 1982
No check marks in book. $10

Heath HW-2021 Assembly manual - 1975
2 meter hand held transceiver
No check marks in book. $10

GD-600 Photoelectric Light Switch
Schematic is part of book. $6

Heath IM-5284 Multimeter
Large schematic only - $ 3

These are original manuals only.

The following Texas Instrument Data Books are available.
All are in very nice, close to new, condition, with very little use.

Analog Applications Journal - $2 each
August 1999
Nov 1999
Feb 2000
May 2000
August 2000
Nov 2000

AHC/AHCT Designer's Guide - June 1999 $2

Mixed-Signal and Analog Products Designer's Guide
And Reference w/CD - January 1999 $4

Analog and Mixed Signal Products Designer's Guide
And Reference - August 1999 $3

Analog/Mixed-Signal Products Designer's Guide
With CD - February 2000 $5

Logic Selection Guide - August 1998 $4

BiCMOS Bus Logic Interface - 1988 $2

Boundary-Scan Logic IEE Std 1149.1 (JTAG)
5V and 3.3 V Bus interface and scan support Products
1994 $2

LVDS Application and Data Handbook - 2003 $2

The Voltage Regulator Handbook - 1977 $5

Prices do not include shipping from Florida.
Shipping via "Media Mail" is relatively inexpensive.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1691. WM-2000 leads or wiring?

Yahoo group: hamradio2
Date: 2008-04-13 12:58:54 UTC
From: goshawk
Topic: 1691 Message: 1691

hello list,
I am looking for leads for a Watson WM-2000 desk mic, or at least the wiring info for it, so that I can get some leads made, thanks.

Simon Wilkes,
e-mail,
dj.goshawk@...
skype,
dj-goshawk
windows live,
goshawk-on-horseback
goshawk-on-horseback@...
phone, 02082200261, +442082200261 if outside of UK,
mobile, (voice or text) 07957880038, +447957880038 if outside of UK.

1692. 2 meter and 440 MHz HTs and accessory items FS

Yahoo group: hamradio2
Date: 2008-05-10 12:29:30 UTC
From: Ken Simpson, W8EK
Topic: 1692 Message: 1692

For Sale:

A variety of HTs (2 meter and 440 MHz) and associated accessories:

I know this is a long list, but I have tried to group items.

Kenwood TH-41 AT HT for 440 MHz.
This compact HT has thumbwheel switches to select the operating frequency. The HT has about 1.5 watts output, and a decent receiver. It has a touchtone pad on it, and is very simple to operate. You likely will not need to read to manual to use this one! It includes a good battery (new insert a couple months ago), charger, rubber duck, carrying strap, and paper work for $60.

Alinco DJ-191, 2 meter HT
This unit has about everything except the kitchen sink in it. It has a very large, readable LCD display that I can read without my glasses! It has about 7 watts max output, and the receiver is great. It covers from 136 to 174 MHz, so it covers all of the weather and VHF public service frequencies. Of course it has memories and all sorts of scan features. Touchtones (DTMF) and PL (subaudible) tones are included.
This unit works 100% and looks extremely nice. It includes a good battery pack, belt clip, rubber duck, and paper work for $100.

Speaker microphone for Alinco HT above, plus many others.
I thought it was actually an Icom HM-9, but I can not find that written on it any place. I do know that it works fine with the Alinco HT. It looks OK also. $18

Yaesu FT-26, 2 meter HT
This HT has a nice LCD display, with memories, scan, and subaudible tones. Basically, all the things one would expect in an HT. This unit comes with the desk charger, and not a wall charger. The battery seems to hold a charge OK, but seems somewhat weak, so it may need an "insert" soon. It works 100%, and looks very nice.
Rubber duck and paper work included for $75.

Realistic HTX-202 for 2 meters
This HT has about 5 W output, or 1 W in low power. It has an exceptional receiver on it, with extremely good front end characteristics. Of course it has memories, scan, and all the normal bells and whistles, including a very readable LCD display. A touchtone DTMF pad is included on it, as are PL (subaudible) tones.

This particular unit has a problem, however.
There is no transmit audio when using it strictly as an HT.
It does have audio when using it with a speaker mic,
which would indicate that the mic element in the HT itself
is bad. My eyesight is no longer good enough to work on
these small parts. Fix the mic element, and you should be
in great shape. As an alternative, use it with a speaker
mic, and don't worry about it! Subaudible tone, touchtone
pad, and all of those parts appear to work fine, as does the
receiver.
Cosmetically, the unit looks very close to new.
I am selling the HT only, with no accessories. $35

Radio Shack 19-300 Battery pack for HT-202 and HTX-404
This is a good battery pack for the Realistic HTs. It also fits
some of the Icom HTs such as the IC-2 AT, IC-02 AT,
IC-4 AT, etc.
This is the 7.2 volt, 600 ma hour NiCad pack.
It works fine and looks great. $25

BNC to PL-259 antenna adapter
For use with the Realistic HTX-202 and HTX-404 HTs and also
Alinco DJ-191 above, or any other HT with BNC connector.
It will convert the BNC connector on the HT, so that you
can use a normal antenna with a PL-259 connector. Like new. $5

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a
standard BNC connector. $5

Antenna adapter to fit the antenna connector on the TH-21/31/41
series of HTs and provide an SO-239 connector that will permit
a regular PL-259 to be attached. $5

Rubber Duck and telescoping antennas for your HT.
All are for 2 meters, are in good condition, and are $10
each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others - $10 each
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long - $10

PL-259 connector - 6.5 inches long - $10
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long - $10
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $10

BNC stubby for 440 MHz - 3 inches long - $10

Telescoping quarter wave antenna
This antenna extends to a full 19 inches, but telescopes down
to about 4 inches. It has about 6 db gain over the typical rubber
duck antenna, and has a BNC connector. $12

Quarter wave telescoping antenna
As above, but with PL-259 connector. $12

Quarter wave telescoping antenna
As above, but with a right angle bend in it, and PL-259
connector. $15

HT speaker microphones:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs. $16

Speaker microphone for many different HTs
I think this is actually an Icom HM-9, but I can not find that
written on it any place. It has the 2.5 mm and 3.5mm connector
pins and will work on most Icom HTs including IC-02, 03, 04,
2/3/4SA/T, 24AT, P2/3/4, T21, T41, W21, 2GXA/T,and others.
It will also work on Radio Shack HTs like the HTX-202,
HTX-404, HTX-420, HTX-400, etc., plus many Alinco and
Yaesu HTs. $18

Belt Clips for various HTs:
Motorola, with hardware - $8
Kenwood TR-2400, with hardware - $8
Radio Shack HTX-202/404, with hardware - $10
Yaesu FT-209, with hardware - $8

Icom BP-3 battery packs
I found four of the BP-3 battery packs that are all dead.
These packs were used on the IC-2 AT, 3 AT, 4 AT,
02 AT, 03 AT, 04 AT, and maybe some others. They can
also be used on the Radio Shack HT-202 and HTX-404,
and maybe others.
All of these are dead, but if you need a battery shell, to
put a new "insert" in to, they would be ideal. $8 each

Santec HT Accessories For Sale:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service pack. It has schematics, circuit explanations, voltages, etc. $18

Accessories for Yaesu FT-209:

Belt clip with mounting screws - $8

Carrying strap (likely fits other HTs as well) $4

Accessories for Kenwood TR-2400 HT:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs. $16

Belt clip for TR-2400 HT, complete with hardware - $8

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually, one must have the battery inside the HT, but this lets you charge a second battery outside of the HT. The original charger is used. It is in good shape, and works fine. $3

Wrist strap - I think it fits most Kenwood (and maybe other) HTs - $4

Original Kenwood Operating Manuals For Sale:

All are original operating manuals in very nice, close to new condition, for Kenwood radios, unless stated otherwise.

Operating manual for TW-4000 dual bander $15

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E HTs for 440 MHz, 220 MHz and 2 meters $10

Operating manual for TH-225, 2 meter HT - Good condition $12

Operating manual for TM-221/421 2 m mobile $15

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12

Service manual for Kenwood TR-2600 HT - $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1693. Mobile HF antennas and related items FS

Yahoo group: hamradio2
Date: 2008-05-11 17:11:28 UTC
From: Ken Simpson, W8EK
Topic: 1693 Message: 1693

Mobile HF antennas and antenna related items for sale:

Outbacker Perth HF Mobile antenna
The PERTH antenna covers 80-75-40-30-20-17-15-12-10m,
which means all of the HF bands, including the WARC bands.
The length is about 7 feet long (fully extended) with a 3 foot tip.
The Outbacker is constructed of fiberglass with pre-tuned copper
helical windings and covered with smooth epoxy-resin and a
coating of polyurethane for strength, and durability. The mounting
ferrule is nickel-plated brass with industry standard 3/8x24 threads.
Frequency coverage is broadband but the top of the antenna is
adjustable which allows tuning for the lowest possible VSWR even
on 75 meters and 10 meters. Tap points are clearly engraved for
each band. Changing bands is accomplished manually by plugging
the exclusive Outbacker "Wander Lead" into the proper tap.
The Outbacker antennas have a beautiful, shiny black finish.
This antenna works well and is in good shape. Included is a
package of "Penetrox" which should be used on the "Wander
Lead" to prevent corrosion, and make good contact. $250

Hamstick HF mobile antennas:

These are the original honest to goodness Hamsticks,
made by Lakeview, and are not one of the clones.

Each antenna, when fully assembled and tuned, is about
7 feet long, in a slim design that does not catch much wind.
Each has a 3/8 inch, 24 thread stud on the base, so they
fit a standard ball mount.

Two are available -- one for 20 meters and one for 40 meters.

These antennas are new, still in their original package, unused.

They are $30 each.

Hustler mobile antennas:

All work fine and are in good mechanical condition.

"Standard" Hustler resonators:
40 meter resonator RM-40 $17
20 meter resonator RM-20 $15
15 meter resonator RM-15 $14
10 meter resonator RM-10 $12

Hustler mobile masts:
MO-2 (folds about 27 inches above ball) $22

MO-1 mast that has a start of a split where it folds
.....over. It can be used as an MO-3 (non tilt mast)
.....or needs care when tilting. $ 15

RSS-2, Stainless steel resonator spring $10

MFJ 902 "Travel Tuner"
This HF tuner is small and compact, and is made to be
used with some of the new, small compact rigs, such as
the Icom 706, Yaesu FT-100, Kenwood TS-50, etc.,
although it will work fine with a larger fixed station rig.
It is designed for 80 thru 10 meter operation, and will
handle 150 watts.
It has provisions to bypass the tuner, if you so desire.
This particular unit works fine, and looks very close to new.
It is in its original box, with paper work. $65

Wattmeter/SWR Bridges:

Micronta 21-520 A wattmeter with large dual meters
This meter is designed primarily for HF operation, although
it still functions well on 6 and 2 meters. It has SO-239
connectors, and is designed for 52 ohm antenna systems.
This wattmeter has full scale power readings of 10, 100, and
1000 watts. LARGE dual meters -- one reads forward power
and one reads reflected power -- both at the same time.
It has a remote sensor, with about 3 feet of cable to connect
to the meter itself.
This particular meter works fine, and looks very, very nice.
I can not find a scratch on it. It is still in its original box. $55

Diamond SX-100 Wattmeter / SWR Bridge
This meter has scales of 30 W, 300 W, and 3000 W.
It is for use from 1.6 thru 60 MHz, so is ideal for some
of the modern HF rigs that include 6 meters on them.
It has a fairly large meter that can be backlit if 12 V DC is
applied. It will also read either peak or average power,
and even includes an off switch.
This particular meter works fine, and looks like new.
Not a scratch on it. It is in its original plastic in the
original box, with paper work for $90.

Radio Works T-6 VHF Isolator
This unit is designed for VHF frequencies, and provides
isolation to keep RF where it belongs, and out of your
shack. The purpose of this device is to "decouple" the
feedline from all of the things in your shack, so that the
RF would not get in places it did not beyond. To put it
another way, this device might help keep RF out of your
computer, as an example.
This one is out of the package, but has never been on
the air. $30

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1694. Antenna Tuner and Wattmeter/SWR Bridges FS

Yahoo group: hamradio2
Date: 2008-05-17 13:01:34 UTC
From: Ken Simpson, W8EK
Topic: 1694 Message: 1694

Antenna tuner and wattmeter/SWR Bridges For Sale:

MFJ 902 "Travel Tuner"
This HF tuner is small and compact, and is made to be
used with some of the new, small compact rigs, such as
the Icom 706, Yaesu FT-100, Kenwood TS-50, etc.,
although it will work fine with a larger fixed station rig.
It is designed for 80 thru 10 meter operation, and will
handle 150 watts.
It has provisions to bypass the tuner, if you so desire.
This particular unit works fine, and looks very close to new.
It is in its original box, with paper work. $65

HF wattmeter / SWR Bridges:

Diamond SX-100 Wattmeter / SWR Bridge
This meter has scales of 30 W, 300 W, and 3000 W.
It is for use from 1.6 thru 60 MHz, so is ideal for some
of the modern HF rigs that include 6 meters on them.
It has a fairly large meter that can be backlit if 12 V DC is
applied. It will also read either peak or average power,
and even includes an on-off switch.
This particular meter works fine, and looks like new.
Not a scratch on it. It is in its original plastic in the
original box, with paper work for $90

Micronta 21-520 A, HF wattmeter with two large meters
This is an HF wattmeter that covers from 3 to 30 MHz, with
full scale power readings of 10, 100, and 1000 watts.
Two LARGE meters -- one reads forward power and one
reads reflected power -- both at the same time. This gives
the same info as some of the cross needle meters, but many
people find it is easier to read.
It has a remote sensor, with about 3 feet of cable to connect
to the meter itself.
This particular meter works fine, and looks like new. It is
still in its original box. $55

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1695. Extensive list of HF related items FS

Yahoo group: hamradio2
Date: 2008-05-24 12:12:18 UTC
From: Ken Simpson, W8EK
Topic: 1695 Message: 1695

Extensive list of HF related items for sale:

I realize that this list is long; I have attempted to group
items as much as possible.

CW related items:

Vibroplex "Blue Racer Iambic" CW Paddle
The Brass Racer Iambic is unique in that there are no
springs in the design. Tension on the paddle is infinitely
adjustable through the use of magnets. The Brass Racer
Iambic is a convenient, keyer paddle unit crafted from
solid brass with a lacquer coated brushed finish
mounted on a hardwood base.
This one works great, is in very nice condition, and
includes cord and paper work for $110.

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8

As above, but 1/8 inch plug. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5

As above, but 1/8 inch plug. $5

Wattmeter/SWR Bridges:

These meters are designed primarily for HF operation, although
they still function well on 6 and 2 meters. They have SO-239
connectors, and are designed for 52 ohm antenna systems.

Micronta 21-520 A wattmeter with large dual meters
This wattmeter has full scale power readings of 10, 100, and
1000 watts. LARGE dual meters -- one reads forward power
and one reads reflected power -- both at the same time.
It has a remote sensor, with about 3 feet of cable to connect
to the meter itself.
This particular meter works fine, and looks very, very nice.
I can not find a scratch on it. It is still in its original box. $55

Diamond SX-100 Wattmeter / SWR Bridge
This meter has scales of 30 W, 300 W, and 3000 W.
It is for use from 1.6 thru 60 MHz, so is ideal for some

of the modern HF rigs that include 6 meters on them.
It has a fairly large meter that can be backlit if 12 V DC is
applied. It will also read either peak or average power,
and even includes an on-off switch.
This particular meter works fine, and looks like new.
Not a scratch on it. It is in its original plastic in the
original box, with paper work for $85

MFJ 902 "Travel Tuner"
This HF tuner is small and compact, and is made to be
used with some of the new, small compact rigs, such as
the Icom 706, Yaesu FT-100, Kenwood TS-50, etc.,
although it will work fine with a larger fixed station rig.
It is designed for 80 thru 10 meter operation, and will
handle 150 watts.
It has provisions to bypass the tuner, if you so desire.
This particular unit works fine, and looks very close to new.
It is in its original box, with paper work. $60

Outbacker Perth HF Mobile antenna
The PERTH antenna covers 80-75-40-30-20-17-15-12-10m,
which means all of the HF bands, including the WARC bands.
The length is about 7 feet long (fully extended) with a 3 foot tip.
The Outbacker is constructed of fiberglass with pre-tuned copper
helical windings and covered with smooth epoxy-resin and a
coating of polyurethane for strength, and durability. The mounting
ferrule is nickel-plated brass with industry standard 3/8x24 threads.
Frequency coverage is broadband but the top of the antenna is
adjustable which allows tuning for the lowest possible VSWR even
on 75 meters and 10 meters. Tap points are clearly engraved for
each band. Changing bands is accomplished manually by plugging
the exclusive Outbacker "Wander Lead" into the proper tap.
The Outbacker antennas have a beautiful, shiny black finish.
This antenna works well and is in good shape. Included is a
package of "Penetrox" which should be used on the "Wander
Lead" to prevent corrosion, and make good contact. $250

Hamstick HF mobile antennas:

These are the original honest to goodness Hamsticks,
made by Lakeview, and are not one of the clones.

Each antenna, when fully assembled and tuned, is about
7 feet long, in a slim design that does not catch much wind.
Each has a 3/8 inch, 24 thread stud on the base, so they
fit a standard ball mount.

Two are available -- one for 20 meters and one for 40 meters.

These antennas are new, still in their original package, unused.

They are $29 each.

Hustler mobile antennas:

All work fine and are in good mechanical condition.

"Standard" Hustler resonators:
40 meter resonator RM-40 $17
15 meter resonator RM-15 $14
10 meter resonator RM-10 $12

Hustler mobile masts:
MO-2 (folds about 25 inches above ball) $22
MO-1 mast that has a start of a split where it folds
.....over. It can be used as an MO-3 (non tilt mast)
.....or needs care when tilting. $ 15

RSS-2, Stainless steel resonator spring $10

Regular hand microphones:

Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic
mic is needed. Stripped and tinned leads.
It works fine, and looks good also. $25

Microphone for Heath "Lunchbox" Series
This is the ORIGINAL microphone for the Twoer, Sixer,
and others of the "Lunch Box" series.
It is the original Turner microphone, with the cotton
covered cord, and single button microphone connector.
It is in extremely nice shape. No problems with the cord or
connector, and the mic itself even has a bit of the original
"sheen" left on it. It works fine. $33

High Impedance Heath Hand Microphone
This mic came with Heath gear. It is Hi Z, and has 1/4 inch
stereo plug on it, as used by Swan, TenTec, and others.
It can be used on any rig needing a Hi Z mic.
It works fine, and is in good shape. $30

Touch tone (DTMF) microphones for sale:

Kenwood MC-45 DM, DTMF mic plus other functions
In addition to the touch tone pad and PTT switch, this mic
has up-down switches, plus a row of four switches above
the touch tone pad. They are used for "Call Button", VFO
key, Memory recall key, and the fourth one is programmable.
The back has a lock switch. It has an RJ-45 connector (like
a computer LAN).
This particular mic works fine, and looks fine also. It is still
in its original box, with paper work for only $60.

Kenwood MC-48, touch tone (DTMF) microphone.
Round, 8 pin connector, will go with any Kenwood rig
taking this kind of connector. Has UP and DOWN
switches, along with 16 digit touchtone pad. It is often used
on the 2 m and 440 MHz rigs that do not have touchtone
built in, but can also be used on HF rigs for touchtone on
10 m FM. It works fine and looks great also.
With paper work for $ 55.

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, along with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
Paper work included for $40.

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone pad to
a lot of rigs in the 70s and 80s. Normal hand mic from
the front, but has a touchtone pad on the back. Four
pin mic plug. This particular unit has been used, but is
in good shape and includes paper work. $ 37

KDK Model TM-2
With touch tone pad and up-down switches. It presently
has a 6 pin connector for the KDK 2030, but that can
be changed. Nice condition. $45

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $37

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $37

Icom HM-8 hand mic with Touch Tone (DTMF) Pad
This mic is being sold for parts only. The dynamic element
in it is open. A part of the plastic holding the PTT button
does not seem quite right, but the actual touch tone pad
and electronics is OK, as far as I can tell. So if you have
an HM-8 with bad electronics or actual touch tone pad,
this unit will get you up and going again. Actually, the unit
probably can be repaired and used. $12

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Kantronics Cable
This cable is made to plug in to the 9 pin DB-9 connector
that is on the back of many of Kantronics TNCs and other digital
units (KAM, KPC-3, and others), and is made to interface it to
the radio.
It has a DB-9 connector on one end, and is in extremely good condition.
The connectors are labeled "1" and "2", with "1" having a red 3.5
mm plug, a white 3.5 mm plug, and a black 2.5 mm plug. The "2"
is the same as "1" except it does not have the white 3.5 mm plug.
It is $20

Digital interface / Phone Patch

Johnson Viking Phone Patch - Model 250-46

This device can be used as a digital interface, even
though it was designed to be used as a phone patch.
It can easily be converted into a digital interface (such
as between rig and sound card), as it contains the
same components used in the expensive digital
interface boxes being sold today.

This unit is made to be mounted vertically
beside the rig. It is about 6 inches high, 2 inches
wide and 3 inches deep. It has 3 pots on the
front for Null, Receive Volume, and transmit gain,
along with a switch for phone patch or microphone.
On the back is a terminal strip for speaker and
phone line. The microphone input has the 2 pin
Amphenol connector like used by Johnson, Heath,
Hallicrafters.

This one is in nice shape for $30.

Kenwood PC-1 phone patch/digital interface
This is the model with the 4 pin connectors, although
they can be changed, if needed. It includes a nice meter
for adjusting the null so VOX will work OK.
This particular unit works fine, and looks very, very good.
No scratches. With paperwork for $ 40

Low Pass TVI filters:

Low Pass for your transmitter
Add one of these filters to your transmitter to help prevent
TVI or RFI.
All filters have an SO-239 connector for input and output,
and are designed for 52 ohm systems.

B & W model 425 (Also know as FL-10/1500) low pass filter
It cuts off just above 10 meters, and will handle 1500 Watts.
Maximum attenuation is at 52 MHz, with at least 70 db across
the band.

This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer model, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. Paper work included $35

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter that has been optimized to
have more attenuation in the 40 MHz region, where many
TVs have their IF. According to the manual it is good for
1000 Watts "average", which would be about 2000 watts
PEP, and has over 80 db attenuation at 41 MHz. SO-239
connectors on each end. This one looks close to new, and
also has the single page "manual" with it. $ 40

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power.
This one has an SO-239 on one end, and about a 2 foot
length of coax and PL-259 on the other end. $30

Heavy duty power supply
Pyramid PS-35
This supply is good for 32 Amps Constant or 35 Amps Surge.
The output voltage is adjustable over a 12 to 15 volt range
with a multi turn pot. It has crowbar over voltage protection,
short circuit & thermal protection and features a pair of nice
large edgewise meters to measure output voltage and output
current. There is an internal fan. This is a very healthy, heavy
duty supply!
This particular unit works 100% and looks very close to new.
$135

Heath IP-27 DC "lab type" power supply
This supply is capable of up to 50 V DC at up to 1 1/2
amps of current. It is set up in 5 volt ranges (0 to 5 V,
5 to 10 V, etc), with a bit of overlap on the ranges, and
then has a pot to set the fine voltage. Heath used a neat
design, where the power transformer has many taps,
and is switched as one changes ranges, keeping heat
and power dissipation to a minimum. The current
limit has 4 ranges (50, 150, 500 ma, and 1.5 amps),
with a pot to set the fine adjustment. It also has a very
large (approx 5 inch) meter to read the voltage and current.
This one works great, and looks fine also. It has had the
Heath recommended updates done to it.
With paper work for $85.

Expanded Scale AC Voltmeter
This is an AC Voltmeter with an expanded scale. It reads
from 0 to 150 volts AC, but the scale is expanded so that
one can read in the 120 V area easier. The middle of the
scale is about 95 volts. It is ideal to have in line constantly,

to check your line voltage. This is a Weston Model 476,
and is about 2 1/2 inches in diameter, with 3 mounting holes.
Of course it works fine, and looks fine also. $18

Keithley 169 Lab Quality Digital Multi Meter
This is a bench type DMM, with good accuracy.
3 1/2 digit LCD display
Voltage ranges are protected to 1400 volts
Resistance ranges are protected to 300 V RMS
..... (This means you can accidentally apply up to 300 V
..... RMS when measuring resistance, and the meter
..... will survive.)
Voltage ranges from 200 mv to 1000 V
Current ranges from 100 microamps to 2 amps
Resistance ranges from 200 ohms to 20 Meg
It is in very nice condition, both electrically and cosmetically.
Manual included for $80.

Variac
General Radio Model W5MT3
This variac is designed for 115 V AC lines, and will vary
the line voltage from zero to about 120 percent of the line
voltage. It is very useful for slowly bring the line voltage
up on older rigs.
The General Radio W5MT3 is in a very nice case, with a
3 wire cord, and 3 wire receptacle. Of course it has General
Radio quality. This one is rated at 5 amps.
In checking prices of used units on the internet, they seem
to go for anywhere from $170 to $400. This one works fine,
and is in excellent cosmetic condition as well. You can have
it for $125.

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1696. Many girls with herpes or hpv are alone. Meet them for casual love or lifetime?

Yahoo group: hamradio2
Date: 2008-05-24 15:59:44 UTC
From: aoe.erry
Topic: 1696 Message: 1696

This website is for people living with herpes, hpv or other stds. Many lonely girls join this site and seek hot guys.

Are you alone, too? You can join this website for free and search girls living with std in your local city. Then you can contact them via email, IM or webcam and meet them for love thing.

This is totally free. You can place your ad via this link:
http://hometown.aol.com/xiaojojo1982/pozlove.htm

1697. Extensive list of ham items FS - Antenna tuner, HTs, many misc accessories

Yahoo group: hamradio2
Date: 2008-06-14 15:18:09 UTC
From: Ken Simpson, W8EK
Topic: 1697 Message: 1697

For Sale:

I know this is a long list; I have tried to group similar items
together.

High Power Antenna Tuner

This TenTec high power antenna tuner will do it all!
It uses an "L" network instead of the "T" network.
This means that there is only one correct match. With the "T"
network, there are many places that will give a 1:1 SWR, but
only one of these positions is best. With the "L" network, this
is not a problem, and results in a tuner that is much more efficient.

It will easily handle full legal power, and has a roller inductor
so one can get an exact match over any of the HF bands,
including WARC bands.
It also has a balun for use with twin lead.

This is not only a tuner. It also has a four position antenna
switch built in, plus an illuminated wattmeter with 200 and
2000 watt positions, and an SWR bridge.

This particular tuner works 100%, and looks close to new.
I can not find a scratch on it.

With paper work for $325.

Kenwood TH-41 AT HT for 440 MHz.
This compact HT has thumbwheel switches to select the operating
frequency. The HT has about 1.5 watts output, and a decent
receiver. It has a touchtone pad on it, and is very simple to
operate. You likely will not need to read to manual to use this
one! It includes a good battery (new insert a couple months ago),
charger, rubber duck, carrying strap, and paper work for $60.

Alinco DJ-191, 2 meter HT
This unit has about everything except the kitchen sink in it. It
has a very large, readable LCD display that I can read without
my glasses! It has about 7 watts max output, and the receiver
is great. It covers from 136 to 174 MHz, so it covers all of the
weather and VHF public service frequencies. Of course it has
memories and all sorts of scan features. Touchtones (DTMF)
and PL (subaudible) tones are included.
This unit works 100% and looks extremely nice. It includes
a good battery pack, belt clip, rubber duck, and paper work

for $100.

Radio Shack 19-300 Battery pack for HT-202 and HTX-404
This is a good battery pack for the Realistic HTs. It also fits
some of the Icom HTs such as the IC-2 AT, IC-02 AT,
IC-4 AT, etc.
This is the 7.2 volt, 600 ma hour NiCad pack.
It works fine and looks great. $25

Dead Radio Shack 19-300 Battery pack for HT-202 and HTX-404
As above, except battery is dead. Use it to put new insert in,
or for other projects. $8

HF wattmeter / SWR Bridges:

Diamond SX-100 Wattmeter / SWR Bridge
This meter has scales of 30 W, 300 W, and 3000 W.
It is for use from 1.6 thru 60 MHz, so is ideal for some
of the modern HF rigs that include 6 meters on them.
It has a fairly large meter that can be backlit if 12 V DC is
applied. It will also read either peak or average power,
and even includes an on-off switch.
This particular meter works fine, and looks like new.
Not a scratch on it. It is in its original plastic in the
original box, with paper work for $89

Micronta 21-520 A, HF wattmeter with two large meters
This is an HF wattmeter that covers from 3 to 30 MHz, with
full scale power readings of 10, 100, and 1000 watts.
Two LARGE meters -- one reads forward power and one
reads reflected power -- both at the same time. This gives
the same info as some of the cross needle meters, but many
people find it is easier to read.
It has a remote sensor, with about 3 feet of cable to connect
to the meter itself.
This particular meter works fine, and looks like new. It is
still in its original box. $55

Microphones:

High Impedance Heath Hand Microphone
This mic came with Heath gear. It is Hi Z, and has 1/4 inch
stereo plug on it, as used by Swan, TenTec, and others.
It can be used on any rig needing a Hi Z mic.
It works fine, and is in good shape. $30

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Microphone for Heath "Lunchbox" Series
This is the ORIGINAL microphone for the Twoer, Sixer,
and others of the "Lunch Box" series.
It is the original Turner microphone, with the cotton covered
cord, and single button microphone connector.
It is in extremely nice shape. No problems with the cord or
connector, and the mic itself even has a bit of the original
"sheen" left on it. It works fine. $33

Touch tone (DTMF) microphones for sale:

Kenwood MC-45 DM, DTMF mic plus other functions
In addition to the touch tone pad and PTT switch, this mic
has up-down switches, plus a row of four switches above
the touch tone pad. They are used for "Call Button", VFO
key, Memory recall key, and the fourth one is programmable.
The back has a lock switch. It has an RJ-45 connector (like
a computer LAN).
This particular mic works fine, and looks fine also. It is still
in its original box, with paper work for only $60.

Kenwood MC-48, touch tone (DTMF) microphone.
Round, 8 pin connector, will go with any Kenwood rig
taking this kind of connector. Has UP and DOWN
switches, along with 16 digit touchtone pad. It is often used
on the 2 m and 440 MHz rigs that do not have touchtone
built in, but can also be used on HF rigs for touchtone on
10 m FM. It works fine and looks great also.
With paper work for $ 55.

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, along with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
Paper work included for $40.

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone pad to
a lot of rigs in the 70s and 80s. Normal hand mic from
the front, but has a touchtone pad on the back. Four
pin mic plug. This particular unit has been used, but is
in good shape and includes paper work. $ 38

KDK Model TM-2
With touch tone pad and up-down switches. It presently
has a 6 pin connector for the KDK 2030, but that can
be changed. Nice condition. $40

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Icom HM-8 hand mic with Touch Tone (DTMF) Pad
This mic is being sold for parts only. The dynamic element
in it is open. A part of the plastic holding the PTT button
does not seem quite right, but the actual touch tone pad
and electronics is OK. So if you have an HM-8 with bad
electronics or actual touch tone pad, this unit will get you
up and going again. Actually, the unit probably can be
repaired and used. $10

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs. $18

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Heavy duty power supply
Pyramid PS-35
This supply is good for 32 Amps Constant or 35 Amps Surge.
The output voltage is adjustable over a 12 to 15 volt range
with a multi turn pot. It has crowbar over voltage protection,
short circuit & thermal protection and features a pair of nice
large edgewise meters to measure output voltage and output
current. There is an internal fan. This is a very healthy, heavy
duty supply!
This particular unit works 100% and looks very close to new.
$135

Expanded Scale AC Voltmeter
This is an AC Voltmeter with an expanded scale. It reads
from 0 to 150 volts AC, but the scale is expanded so that
one can read in the 120 V area easier. The middle of the
scale is about 95 volts. It is ideal to have in line constantly,
to check your line voltage. This is a Weston Model 476,
and is about 2 1/2 inches in diameter, with 3 mounting holes.
Of course it works fine, and looks fine also. $18

Keithley 169 Lab Quality Digital Multi Meter
This is a bench type DMM, with good accuracy.
3 1/2 digit LCD display
Voltage ranges are protected to 1400 volts
Resistance ranges are protected to 300 V RMS
..... (This means you can accidentally apply up to 300 V
..... RMS when measuring resistance, and the meter
..... will survive.)
Voltage ranges from 200 mv to 1000 V
Current ranges from 100 microamps to 2 amps

Resistance ranges from 200 ohms to 20 Meg
It is in very nice condition, both electrically and cosmetically.
Manual included for $80.

Variac
General Radio Model W5MT3
This variac is designed for 115 V AC lines, and will vary
the line voltage from zero to about 120 percent of the line
voltage. It is very useful for slowly bring the line voltage
up on older rigs.
The General Radio W5MT3 is in a very nice case, with a
3 wire cord, and 3 wire receptacle. Of course it has General
Radio quality. This one is rated at 5 amps.
In checking prices of used units on the internet, they seem
to go for anywhere from $170 to $400. This one works fine,
and is in excellent cosmetic condition as well. You can have
it for $125.

Vibroplex "Brass Racer Iambic" CW Paddle
The Brass Racer Iambic is unique in that there are no
springs in the design. Tension on the paddle is infinitely
adjustable through the use of magnets. The Brass Racer
Iambic is a convenient, keyer paddle unit crafted from
solid brass with a lacquer coated brushed finish
mounted on a hardwood base.
This one works great, is in very nice condition, and
includes cord and paper work for $110.

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8

As above, but 1/8 inch plug. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5

As above, but 1/8 inch plug. $5

Kantronics Cable
This cable is made to plug in to the 9 pin DB-9 connector
that is on the back of many of Kantronics TNCs and other digital
units (KAM, KPC-3, and others), and is made to interface it to
the radio.
It has a DB-9 connector on one end, and is in extremely good condition.
The connectors are labeled "1" and "2", with "1" having a red 3.5
mm plug, a white 3.5 mm plug, and a black 2.5 mm plug. The "2"
is the same as "1" except it does not have the white 3.5 mm plug.
It is $20

Phone patches or digital interfaces:

Although designed to be used as a phone patch, to
connect your rig on both transmit and receive to a
telephone line, these can also be used to interface your
rig to a sound card. There is an internal audio
transformer inside, just like on some of the "interface
boxes" being sold today.

Johnson Viking Phone Patch - Model 250-46
This phone patch is made to be mounted vertically
beside the rig. It is about 6 inches high, 2 inches
wide and 3 inches deep. It is possible that the face
plate can be removed, and it made to be mounted
horizontally, but I have not done that. The reason I
say this is that there are feet on the bottom, and on
the left side. Maybe the feet on the left side are to
protect the rig. In any case, it has 3 pots on the
front for Null, Receive Volume, and transmit gain,
along with a switch for phone patch or microphone.
On the back is a terminal strip for speaker and
phone line. The microphone input has the 2 pin
Amphenol connector like used by Johnson, Heath,
Hallicrafters, and many others in that era.
It works fine and looks OK also. $30

Kenwood PC-1 phone patch/digital interface
This is the model with the 4 pin connectors, although
they can be changed, if needed. It includes a nice meter
for adjusting the null so VOX will work OK.
This particular unit works fine, and looks very, very good.
No scratches. With paperwork for $ 40

Low Pass TVI filters:

Low Pass for your transmitter
Add one of these filters to your transmitter to help prevent
TVI or RFI.
All filters have an SO-239 connector for input and output,
and are designed for 52 ohm systems.

B & W model 425 (Also know as FL-10/1500) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end.
Maximum attenuation is at 52 MHz, with at least 70 db across
the band.
This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer model, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. Paper work included. $35

Alinco ELP-60 D LX low pass filter
For 50 ohm systems, with up to 500 watts of power.

This one has an SO-239 on one end, and about a 2 foot
length of coax and PL-259 on the other end. $30

BNC to PL-259 antenna adapter
For use with the Realistic HTX-202 and HTX-404 HTs and also
Alinco DJ-191 and DJ-G5 HTs above, or any other HT with BNC
connector. It will convert the BNC connector on the HT, so that you
can use a normal antenna with a PL-259 connector. Like new. $5

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a
standard BNC connector. $4

Avanti / Antenna Specialists "On Glass" antennas

These antennas were made by Avanti, and then later by
Antenna Specialists, to mount on a windshield, or other
glass. They do not require a ground plane, as they are
1/2 wave antennas, rated to have 3 db gain. They are
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Antenna for 2 meters
This one is in extremely nice condition, with a new packet
of the special mounting glue that is furnished by Antenna
Specialists. $28

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Rubber Duck and telescoping antennas for your HT.
All are for 2 meters, are in good condition, and are $10
each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others - $10 each
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long - $10

PL-259 connector - 6.5 inches long - $10
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long - $10
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $12

BNC stubby for 440 MHz - 3 inches long - $10

Telescoping quarter wave antenna
This antenna extends to a full 19 inches, but telescopes down
to about 4 inches. It has about 6 db gain over the typical rubber
duck antenna, and has a BNC connector. $12

Quarter wave telescoping antenna
As above, but with PL-259 connector. $12

Quarter wave telescoping antenna
As above, but with a right angle bend in it, and PL-259
connector. $15

Belt Clips for various HTs
$8 each
Motorola, with hardware
Kenwood TR-2400, with hardware
Radio Shack HTX-202/404, with hardware
Yaesu FT-209, with hardware

Wrist Straps for various HTs
$4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

Icom BP-3 battery packs
I found four of the BP-3 battery packs that are all dead.
These packs were used on the IC-2 AT, 3 AT, 4 AT,
02 AT, 03 AT, 04 AT, and maybe some others. They can
also be used on the Radio Shack HT-202 and HTX-404,
and maybe others.
All of these are dead, but if you need a battery shell, to
put a new "insert" in to, they would be ideal. $8 each

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Santec HT Accessories For Sale:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service pack. It has schematics, circuit explanations, voltages, etc. $18

Original Kenwood Operating Manuals For Sale:

All are original operating manuals in very nice, close to new condition, for Kenwood radios, unless stated otherwise.

Operating manual for TW-4000 dual bander $15

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E HTs for 440 MHz, 220 MHz and 2 meters $10

Operating manual for TH-225, 2 meter HT - Good condition $12

Operating manual for TM-221/421 2 m mobile $15

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12

Service manual for Kenwood TR-2600 HT - $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1698. Many ham items FS

Yahoo group: hamradio2
Date: 2008-07-04 12:07:08 UTC
From: Ken Simpson, W8EK
Topic: 1698 Message: 1698

I know this is a long list; I have tried to group similar items
together.

High Power Antenna Tuner

This TenTec high power antenna tuner will do it all!
It uses an "L" network instead of the "T" network.
This means that there is only one correct match. With the "T"
network, there are many places that will give a 1:1 SWR, but
only one of these positions is best. With the "L" network, this
is not a problem, and results in a tuner that is much more efficient.

It will easily handle full legal power, and has a roller inductor
so one can get an exact match over any of the HF bands,
including WARC bands.
It also has a balun for use with twin lead.

This is not only a tuner. It also has a four position antenna
switch built in, plus an illuminated wattmeter with 200 and
2000 watt positions, and an SWR bridge.

This particular tuner works 100%, and looks close to new.
I can not find a scratch on it.

With paper work for $325.

Band Modules for TenTec 555 Scout HF transceiver
These also work in the 556 Argo QRP rig.
I have band modules for
160 meters - 1.8 to 2.0 MHz
30 meters - 10 to 10.5 MHz
10 meters - 28 to 29 MHz.
All work fine. With paper work for $65 each.

TenTec 296 mobile mount for 555 Scout HF transceiver
Nice clam shell type of mount in very good condition.
With paper work (in case you need it to install a mobile
bracket !) for $30.

Alinco DJ-191, 2 meter HT
This unit has about everything except the kitchen sink in it. It
has a very large, readable LCD display that I can read without
my glasses! It has about 7 watts max output, and the receiver
is great. It covers from 136 to 174 MHz, so it covers all of the
weather and VHF public service frequencies. Of course it has
memories and all sorts of scan features. Touchtones (DTMF)
and PL (subaudible) tones are included.

This unit works 100% and looks extremely nice. It includes
a good battery pack, belt clip, rubber duck, and paper work
for $100.

Radio Shack 19-300 Battery pack for HT-202 and HTX-404
This is a good battery pack for the Realistic HTs. It also fits
some of the Icom HTs such as the IC-2 AT, IC-02 AT,
IC-4 AT, etc.
This is the 7.2 volt, 600 ma hour NiCad pack.
It works fine and looks great. $25

HF wattmeter / SWR Bridge:

Micronta 21-520 A, HF wattmeter with two large meters
This is an HF wattmeter that covers from 3 to 30 MHz, with
full scale power readings of 10, 100, and 1000 watts.
Two LARGE meters -- one reads forward power and one
reads reflected power -- both at the same time. This gives
the same info as some of the cross needle meters, but many
people find it is easier to read.
It has a remote sensor, with about 3 feet of cable to connect
to the meter itself.
This particular meter works fine, and looks like new. It is
still in its original box. $55

Headphones:

Kenwood HS-5 headphones
These deluxe communications headphones are engineered
and tuned for radio communications to provide distinctive
voice sound (150-4000 Hz).
With ¼ inch mono plug; 8 ohms, and 6 foot cord.
In very nice shape. With paper work for $55.

Generic headphones
Similar to the HS-5 above, but with plastic ear pads.
"Made in USA" stamped on them. About 100 ohm impedance,
With 1/4 inch mono plug, and about 5 foot cord.
Nice shape. $25.

Single headphone
Keep one ear clear, so you can hear what is going on
in the room! With 1/8 inch mono plug; 32 ohm impedance.
Good condition. $20

Generic headset
Smaller ear pieces than those above. These are just over
an inch in diameter, so they do not completely cover your ear.
With 1/4 inch mono plug; 16 ohm impedance.
Good condition. $18

Vibroplex "Brass Racer Iambic" CW Paddle
The Brass Racer Iambic is unique in that there are no springs in the design. Tension on the paddle is infinitely adjustable through the use of magnets. The Brass Racer Iambic is a convenient, keyer paddle unit crafted from solid brass with a lacquer coated brushed finish mounted on a hardwood base.
This one works great, is in very nice condition, and includes cord and paper work for $110.

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo connector on the end, like used by most rigs. It looks great. $8

As above, but 1/8 inch plug. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch phone plug on it, as is used with a straight key. $5

As above, but 1/8 inch plug. $5

Microphones:

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing voltage. $25

Touch tone (DTMF) microphones:

Kenwood MC-45 DM, DTMF mic plus other functions
In addition to the touch tone pad and PTT switch, this mic has up-down switches, plus a row of four switches above the touch tone pad. They are used for "Call Button", VFO key, Memory recall key, and the fourth one is programmable. The back has a lock switch. It has an RJ-45 connector (like a computer LAN).
This particular mic works fine, and looks fine also. It is still in its original box, with paper work for only $60.

Kenwood MC-48, touch tone (DTMF) microphone.
Round, 8 pin connector, will go with any Kenwood rig taking this kind of connector. Has UP and DOWN switches, along with 16 digit touchtone pad. It is often used on the 2 m and 440 MHz rigs that do not have touchtone built in, but can also be used on HF rigs for touchtone on 10 m FM. It works fine and looks great also.
With paper work for $ 55.

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, along with a low impedance microphone. This one has the 8 pin

modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
Paper work included for $40.

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone pad to
a lot of rigs in the 70s and 80s. Normal hand mic from
the front, but has a touchtone pad on the back. Four
pin mic plug. This particular unit has been used, but is
in good shape and includes paper work. $ 38

KDK Model TM-2
With touch tone pad and up-down switches. It presently
has a 6 pin connector for the KDK 2030, but that can
be changed. Nice condition. $40

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Icom HM-8 hand mic with Touch Tone (DTMF) Pad
This mic is being sold for parts only. The dynamic element
in it is open. A part of the plastic holding the PTT button
does not seem quite right, but the actual touch tone pad
and electronics is OK. So if you have an HM-8 with bad
electronics or actual touch tone pad, this unit will get you
up and going again. Actually, the unit probably can be
repaired and used. $10

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs. $18

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Heavy duty power supply
Pyramid PS-35
This supply is good for 32 Amps Constant or 35 Amps Surge.
The output voltage is adjustable over a 12 to 15 volt range
with a multi turn pot. It has crowbar over voltage protection,
short circuit & thermal protection and features a pair of nice
large edgewise meters to measure output voltage and output
current. There is an internal fan. This is a very healthy, heavy
duty supply!

This particular unit works 100% and looks very close to new.
$135

Expanded Scale AC Voltmeter
This is an AC Voltmeter with an expanded scale. It reads
from 0 to 150 volts AC, but the scale is expanded so that
one can read in the 120 V area easier. The middle of the
scale is about 95 volts. It is ideal to have in line constantly,
to check your line voltage. This is a Weston Model 476,
and is about 2 1/2 inches in diameter, with 3 mounting holes.
Of course it works fine, and looks fine also. $18

Keithley 169 Lab Quality Digital Multi Meter
This is a bench type DMM, with good accuracy.
3 1/2 digit LCD display
Voltage ranges are protected to 1400 volts
Resistance ranges are protected to 300 V RMS
..... (This means you can accidentally apply up to 300 V
..... RMS when measuring resistance, and the meter
..... will survive.)
Voltage ranges from 200 mv to 1000 V
Current ranges from 100 microamps to 2 amps
Resistance ranges from 200 ohms to 20 Meg
It is in very nice condition, both electrically and cosmetically.
Manual included for $80.

Variac
General Radio Model W5MT3
This variac is designed for 115 V AC lines, and will vary
the line voltage from zero to about 120 percent of the line
voltage. It is very useful for slowly bring the line voltage
up on older rigs.
The General Radio W5MT3 is in a very nice case, with a
3 wire cord, and 3 wire receptacle. Of course it has General
Radio quality. This one is rated at 5 amps.
In checking prices of used units on the internet, they seem
to go for anywhere from $170 to $400. This one works fine,
and is in excellent cosmetic condition as well. You can have
it for $125.

Kantronics Cable
This cable is made to plug in to the 9 pin DB-9 connector
that is on the back of many of Kantronics TNCs and other digital
units (KAM, KPC-3, and others), and is made to interface it to
the radio.
It has a DB-9 connector on one end, and is in extremely good condition.
The connectors are labeled "1" and "2", with "1" having a red 3.5
mm plug, a white 3.5 mm plug, and a black 2.5 mm plug. The "2"
is the same as "1" except it does not have the white 3.5 mm plug.
It is $20

Phone patches or digital interfaces:

Although designed to be used as a phone patch, to
connect your rig on both transmit and receive to a
telephone line, these can also be used to interface your
rig to a sound card. There is an internal audio
transformer inside, just like on some of the "interface
boxes" being sold today.

Johnson Viking Phone Patch - Model 250-46
This phone patch is made to be mounted vertically
beside the rig. It is about 6 inches high, 2 inches
wide and 3 inches deep. It is possible that the face
plate can be removed, and it made to be mounted
horizontally, but I have not done that. The reason I
say this is that there are feet on the bottom, and on
the left side. Maybe the feet on the left side are to
protect the rig. In any case, it has 3 pots on the
front for Null, Receive Volume, and transmit gain,
along with a switch for phone patch or microphone.
On the back is a terminal strip for speaker and
phone line. The microphone input has the 2 pin
Amphenol connector like used by Johnson, Heath,
Hallicrafters, and many others in that era.
It works fine and looks OK also. $30

Kenwood PC-1 phone patch/digital interface
This is the model with the 4 pin connectors, although
they can be changed, if needed. It includes a nice meter
for adjusting the null so VOX will work OK.
This particular unit works fine, and looks very, very good.
No scratches. With paperwork for $ 40

BNC to PL-259 antenna adapter
For use with any HT that has a BNC connector (such as the
DJ-191 above, but many others). It will convert the BNC
connector on the HT, so that you can use a normal antenna
with a PL-259 connector. Like new. $5

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a
standard BNC connector. $4

Avanti / Antenna Specialists "On Glass" antennas

These antennas were made by Avanti, and then later by
Antenna Specialists, to mount on a windshield, or other
glass. They do not require a ground plane, as they are
1/2 wave antennas, rated to have 3 db gain. They are
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Antenna for 2 meters
This one is in extremely nice condition, with a new packet
of the special mounting glue that is furnished by Antenna
Specialists. $28

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Rubber Duck and telescoping antennas for your HT.
All are for 2 meters, are in good condition, and are $10
each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others - $10 each
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long - $10

PL-259 connector - 6.5 inches long - $10
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long - $10
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $12

BNC stubby for 440 MHz - 3 inches long - $10

Telescoping quarter wave antenna
This antenna extends to a full 19 inches, but telescopes down
to about 4 inches. It has about 6 db gain over the typical rubber
duck antenna, and has a BNC connector. $12

Quarter wave telescoping antenna
As above, but with PL-259 connector. $12

Quarter wave telescoping antenna
As above, but with a right angle bend in it, and PL-259
connector. $15

Belt Clips for various HTs
$8 each
Motorola, with hardware
Kenwood TR-2400, with hardware
Radio Shack HTX-202/404, with hardware
Yaesu FT-209, with hardware

Wrist Straps for various HTs
$4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

Icom BP-3 battery packs
I found four of the BP-3 battery packs that are all dead.
These packs were used on the IC-2 AT, 3 AT, 4 AT,
02 AT, 03 AT, 04 AT, and maybe some others. They can
also be used on the Radio Shack HT-202 and HTX-404,
and maybe others.
All of these are dead, but if you need a battery shell, to
put a new "insert" in to, they would be ideal. $8 each

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Santec HT Accessories For Sale:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Original Kenwood Operating Manuals For Sale:

All are original operating manuals in very nice, close to new
condition, for Kenwood radios, unless stated otherwise.

Operating manual for TW-4000 dual bander $15

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Operating manual for TH-225, 2 meter HT - Good condition $12

Operating manual for TM-221/421 2 m mobile $15

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12

Service manual for Kenwood TR-2600 HT - $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1699. Headphones, Microphones, and other ham items FS

Yahoo group: hamradio2
Date: 2008-07-12 14:36:51 UTC
From: Ken Simpson, W8EK
Topic: 1699 Message: 1699

Ham Items For Sale:

I know this is a long list; I have tried to group similar items
together.

Headphones:

Generic headphones
Similar to the Kenwood HS-5, but with plastic ear pads.
"Made in USA" stamped on them. With 1/4 inch mono
plug, and about 5 foot cord. Nice shape. $25.

Single headphone
Keep one ear clear, so you can hear what is going on
in the room! With 1/8 inch mono plug; 32 ohm impedance.
Good condition. $20

Generic headset
Smaller ear pieces than those above. These are just over
an inch in diameter, so they do not completely cover your ear.
With 1/4 inch mono plug; 16 ohm impedance.
Good condition. $18

Regular Microphones:

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic
mic is needed. Stripped and tinned leads.
It works fine, and looks good also. $25

Touch tone (DTMF) microphones:

Kenwood MC-45 DM, DTMF mic plus other functions
In addition to the touch tone pad and PTT switch, this mic
has up-down switches, plus a row of four switches above
the touch tone pad. They are used for "Call Button", VFO
key, Memory recall key, and the fourth one is programmable.
The back has a lock switch. It has an RJ-45 connector (like
a computer LAN).
This particular mic works fine, and looks fine also. It is still
in its original box, with paper work for only $60.

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, along with a low impedance microphone. This one has the 8 pin modular plug (like a computer LAN) on it. This mic has not been used, so it is in really great condition. Paper work included for $40.

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone pad to a lot of rigs in the 70s and 80s. Normal hand mic from the front, but has a touchtone pad on the back. Four pin mic plug. This particular unit has been used, but is in good shape and includes paper work. $ 38

KDK Model TM-2
With touch tone pad and up-down switches. It presently has a 6 pin connector for the KDK 2030, but that can be changed. Nice condition. $40

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the back. Low Z mic element with round 8 pin connector wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a normal low impedance microphone. With 4 pin plug. Like new. $38

Icom HM-8 hand mic with Touch Tone (DTMF) Pad
This mic is being sold for parts only. The dynamic element in it is open. A part of the plastic holding the PTT button does not seem quite right, but the actual touch tone pad and electronics is OK. So if you have an HM-8 with bad electronics or actual touch tone pad, this unit will get you up and going again. Actually, the unit probably can be repaired and used. $10

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs. $18

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can be plugged into a Kenwood rig with the round 8 pin connector. Like new. $20

Alinco DJ-191, 2 meter HT
This unit has about everything except the kitchen sink in it. It has a very large, readable LCD display that I can read without my glasses! It has about 7 watts max output, and the receiver is great. It covers from 136 to 174 MHz, so it covers all of the weather and VHF public service frequencies. Of course it has memories and all sorts of scan features. Touchtones (DTMF)

and PL (subaudible) tones are included.
This unit works 100% and looks extremely nice. It includes
a good battery pack, belt clip, rubber duck, and paper work
for $100.

Band Modules for TenTec 555 Scout HF transceiver
These also work in the 556 Argo QRP rig.
I have band modules for
10 meters - 28 to 29 MHz.
All work fine. With paper work for $65 each.

TenTec 296 mobile mount for 555 Scout HF transceiver
Nice clam shell type of mount in very good condition.
With paper work (in case you need it to install a mobile
bracket !) for $30.

HF wattmeter / SWR Bridge:

Micronta 21-520 A, HF wattmeter with two large meters
This is an HF wattmeter that covers from 3 to 30 MHz, with
full scale power readings of 10, 100, and 1000 watts.
Two LARGE meters -- one reads forward power and one
reads reflected power -- both at the same time. This gives
the same info as some of the cross needle meters, but many
people find it is easier to read.
It has a remote sensor, with about 3 feet of cable to connect
to the meter itself.
This particular meter works fine, and looks like new. It is
still in its original box. $55

Vibroplex "Brass Racer Iambic" CW Paddle
The Brass Racer Iambic is unique in that there are no
springs in the design. Tension on the paddle is infinitely
adjustable through the use of magnets. The Brass Racer
Iambic is a convenient, keyer paddle unit crafted from
solid brass with a lacquer coated brushed finish
mounted on a hardwood base.
This one works great, is in very nice condition, and
includes cord and paper work for $110.

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8

As above, but 1/8 inch plug. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5

As above, but 1/8 inch plug. $5

Heavy duty power supply
Pyramid PS-35
This supply is good for 32 Amps Constant or 35 Amps Surge.
The output voltage is adjustable over a 12 to 15 volt range
with a multi turn pot. It has crowbar over voltage protection,
short circuit & thermal protection and features a pair of nice
large edgewise meters to measure output voltage and output
current. There is an internal fan. This is a very healthy, heavy
duty supply!
This particular unit works 100% and looks very close to new.
$125

Expanded Scale AC Voltmeter
This is an AC Voltmeter with an expanded scale. It reads
from 0 to 150 volts AC, but the scale is expanded so that
one can read in the 120 V area easier. The middle of the
scale is about 95 volts. It is ideal to have in line constantly,
to check your line voltage. This is a Weston Model 476,
and is about 2 1/2 inches in diameter, with 3 mounting holes.
Of course it works fine, and looks fine also. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1700. HR-2510 ForSale

Yahoo group: hamradio2
Date: 2008-07-21 23:21:12 UTC
From: Chris
Topic: 1700 Message: 1700

Radio in perfect working order, very clean. No scratches. Comes with original 2 button mic and new powercord and mounting bracket. Mounting bracket not stock, from GTL, modified to span only as shown in pictures. Will be shipped in ORIGINAL carton. More pics avalible. Buyer pays shipping.

1701. Extensive list of HT and HT related accessories FS

Yahoo group: hamradio2
Date: 2008-07-26 13:02:50 UTC
From: Ken Simpson, W8EK
Topic: 1701 Message: 1701

Extensive list of HT and HT related accessories For Sale:

I know this is a long list; I have tried to group similar items
together.

Alinco DJ-191, 2 meter HT
This unit has about everything except the kitchen sink in it. It
has a very large, readable LCD display that I can read without
my glasses! It has about 7 watts max output, and the receiver
is great. It covers from 136 to 174 MHz, so it covers all of the
weather and VHF public service frequencies. Of course it has
memories and all sorts of scan features. Touchtones (DTMF)
and PL (subaudible) tones are included.
This unit works 100% and looks extremely nice. It includes
a good battery pack, belt clip, rubber duck, and paper work
for $100.

Radio Shack 19-300 Battery pack for HT-202 and HTX-404
This is a good battery pack for the Realistic HTs. It also fits
some of the Icom HTs such as the IC-2 AT, IC-02 AT,
IC-4 AT, etc.
This is the 7.2 volt, 600 ma hour NiCad pack.
It works fine and looks great. $25

Icom BP-3 battery packs
I found four of the BP-3 battery packs that are all dead.
These packs were used on the IC-2 AT, 3 AT, 4 AT,
02 AT, 03 AT, 04 AT, and maybe some others. They can
also be used on the Radio Shack HT-202 and HTX-404,
and maybe others.
All of these are dead, but if you need a battery shell, to
put a new "insert" in to, it would be ideal. $8 each

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs. $18

Hustler SF-2 antenna for 2 meters
This is a 5/8 wave antenna with about 3 db gain over a
quarter wave antenna. It is about 4 feet long, and is made
to screw into a standard 3/8 inch 24 thread mount.
It works fine and looks fine. $15

Hustler RSS-2 stainless steel resonator spring
Recommended by Hustler to go at the top of the masts
used with HF resonators, and below the resonator, to
prevent breakage, in case the resonator hits a tree limb.
This one looks very close to new. $10

Larsen VHF and UHF Mobile Antennas:

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on the
70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $7

Larsen Q
Fits a 5/16 inch stud, such as the Larsen LM mount, and others.
It can be cut for 2 meters, 220 MHz, or 450 MHz bands. $6

Larsen NMO-Q
Precut for 450 MHz. New, still in bag. $8

Larsen OM-450 coil, mount, and whip for 440 MHz
Made to mount on a flat surface
Includes "stacked" whip for 5 db gain on 450 MHz. $18

Avanti / Antenna Specialists "On Glass" antennas:

These antennas were made by Avanti, and then later by
Antenna Specialists, to mount on a windshield, or other
glass. They do not require a ground plane, as they are
1/2 wave antennas, rated to have 3 db gain. They are
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Antenna for 2 meters
This one is in extremely nice condition, with a new packet
of the special mounting glue that is furnished by Antenna
Specialists. $28

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Rubber Duck and telescoping antennas for your HT.
All are for 2 meters, are in good condition, and are $10
each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others - $10 each
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long - $10

PL-259 connector - 6.5 inches long - $10
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long - $10
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $12

Telescoping quarter wave antenna
This antenna extends to a full 19 inches, but telescopes down
to about 4 inches. It has about 6 db gain over the typical rubber
duck antenna, and has a PL-259 connector. $12

Quarter wave telescoping antenna
As above, but with a right angle bend in it, and PL-259
connector. $15

Belt Clips for various HTs
$8 each
Motorola, with hardware
Kenwood TR-2400, with hardware
Yaesu FT-209, with hardware

Wrist Straps for various HTs
$4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

Santec HT Accessories For Sale:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Kantronics Cable
This cable is made to plug in to the 9 pin DB-9 connector
that is on the back of many of Kantronics TNCs and other digital
units (KAM, KPC-3, and others), and is made to interface it to
the radio.
It has a DB-9 connector on one end, and is in extremely good condition.
The connectors are labeled "1" and "2", with "1" having a red 3.5

mm plug, a white 3.5 mm plug, and a black 2.5 mm plug. The "2" is the same as "1" except it does not have the white 3.5 mm plug. It is $20

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually, one must have the battery inside the HT, but this lets you charge a second battery outside of the HT. The original charger is used. It is in good shape, and works fine. $3

BNC to PL-259 antenna adapter
For use with any HT that has a BNC connector (such as the DJ-191 above, but many others). It will convert the BNC connector on the HT, so that you can use a normal antenna with a PL-259 connector. Like new. $5

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a standard BNC connector. $4

Coax connectors and adapters:
Prices are per connector. Several of each are available. These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male (PL-259) connection - $5

Original Kenwood Operating Manuals For Sale:

All are original operating manuals in very nice, close to new condition, for Kenwood radios, unless stated otherwise.

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Operating manual for TH-225, 2 meter HT - Good condition $12

Operating manual for TM-221/421 2 m mobile $15

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12

Service manual for Kenwood TR-2600 HT - $10

Operating manual for TW-4000 dual bander $15

Heavy duty power supply
Pyramid PS-35
This supply is good for 32 Amps Constant or 35 Amps Surge.
The output voltage is adjustable over a 12 to 15 volt range
with a multi turn pot. It has crowbar over voltage protection,
short circuit & thermal protection and features a pair of nice
large edgewise meters to measure output voltage and output
current. There is an internal fan. This is a very healthy, heavy
duty supply!
This particular unit works 100% and looks very close to new.
$135

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1702. Antenna tuner and other HF related items FS

Yahoo group: hamradio2
Date: 2008-08-02 11:56:30 UTC
From: Ken Simpson, W8EK
Topic: 1702 Message: 1702

Antenna tuner and other HF related items For Sale:

I know this is a long list; I have tried to group similar items
together.

Antenna tuner For Sale:

MFJ 941 E antenna tuner for 160 thru 10 meters

This is the latest "E" version of this popular tuner.

This tuner has a "cross needle" SWR bridge built into it,
so you can read both forward power and SWR at the
same time. The meter has a back light, assuming 12
Volts is applied to the tuner. The wattmeter portion will
read either 30 W or 300 W full scale.

An antenna switch will switch between either balanced line,
two coax antennas, or a dummy load. Antennas can be
operated thru the tuner, or the tuner can be bypassed.

This tuner will operate on 160 thru 10 meters, including the
WARC bands.

This particular unit works 100%. It looks very close to new.
Almost like it just came out of its box; maybe that is because
it is still in its original box.

Manual is included for $100

Band Modules for TenTec 555 Scout HF transceiver
These also work in the 556 Argo QRP rig.
I have a band module for 10 meters - 28 to 29 MHz.
It works fine. With paper work for $65.

TenTec 296 mobile mount for 555 Scout HF transceiver
Nice clam shell type of mount in very good condition.
With paper work for $30.

TenTec 306 power adapter
The 555 Scout and several other TenTec rigs take a 2
pin power connector. Most of the TenTec power supplies
have a 4 pin plug with larger conductors. This adapter
adapts the 4 pin power connector, so it can be used on
a radio with the 2 pin power plug. Like new, with paper
work (all half page of it!). $10

HF wattmeter / SWR Bridge:

Micronta 21-520 A, HF wattmeter with two large meters
This is an HF wattmeter that covers from 3 to 30 MHz, with
full scale power readings of 10, 100, and 1000 watts.
Two LARGE meters -- one reads forward power and one
reads reflected power -- both at the same time. This gives
the same info as some of the cross needle meters, but many
people find it is easier to read.
It has a remote sensor, with about 3 feet of cable to connect
to the meter itself.
This particular meter works fine, and looks like new. It is
still in its original box. $55

Headphones:

Generic headphones
Similar to the Kenwood HS-5 headphones, but with plastic
ear pads. "Made in USA" stamped on them.
With 1/4 inch mono plug, and about 5 foot cord.
Nice shape. $25.

Single headphone
Keep one ear clear, so you can hear what is going on
in the room! With 1/8 inch mono plug; 32 ohm impedance.
Good condition. $20

Generic headset
Smaller ear pieces than those above. These are just over
an inch in diameter, so they do not completely cover your ear.
With 1/4 inch mono plug; 16 ohm impedance.
Good condition. $18

Vibroplex "Brass Racer Iambic" CW Paddle
The Brass Racer Iambic is unique in that there are no
springs in the design. Tension on the paddle is infinitely
adjustable through the use of magnets. The Brass Racer
Iambic is a convenient, keyer paddle unit crafted from
solid brass with a lacquer coated brushed finish
mounted on a hardwood base.
This one works great, is in very nice condition, and
includes cord and paper work for $110.

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8

As above, but 1/8 inch plug. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5

As above, but 1/8 inch plug. $5

Microphones:

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic
mic is needed. Stripped and tinned leads.
It works fine, and looks good also. $25

Touch tone (DTMF) microphones:

Kenwood MC-45 DM, DTMF mic plus other functions
In addition to the touch tone pad and PTT switch, this mic
has up-down switches, plus a row of four switches above
the touch tone pad. They are used for "Call Button", VFO
key, Memory recall key, and the fourth one is programmable.
The back has a lock switch. It has an RJ-45 connector (like
a computer LAN).
This particular mic works fine, and looks fine also. It is still
in its original box, with paper work for only $60.

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, along with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
Paper work included for $40.

Drake 1525 EM Touchtone Microphone
This is the mic that was used to add a touchtone pad to
a lot of rigs in the 70s and 80s. Normal hand mic from
the front, but has a touchtone pad on the back. Four
pin mic plug. This particular unit has been used, but is
in good shape and includes paper work. $ 38

KDK Model TM-2
With touch tone pad and up-down switches. It presently
has a 6 pin connector for the KDK 2030, but that can
be changed. Nice condition. $40

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Icom HM-8 hand mic with Touch Tone (DTMF) Pad
This mic is being sold for parts only. The dynamic element in it is open. A part of the plastic holding the PTT button does not seem quite right, but the actual touch tone pad and electronics is OK. So if you have an HM-8 with bad electronics or actual touch tone pad, this unit will get you up and going again. Actually, the unit probably can be repaired and used. $10

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can be plugged into a Kenwood rig with the round 8 pin connector. Like new. $20

Hamstick HF mobile antenna for 20 meters

This is the original honest to goodness Hamstick, made by Lakeview, and are not one of the clones.

This antenna, when fully assembled and tuned, is about 7 feet long, in a slim design that does not catch much wind. Each has a 3/8 inch, 24 thread stud on the base, so it fits a standard ball mount.

This antennas is new, still in their original package, unused.
$27

Hustler RSS-2, Stainless steel resonator spring $10

Phone patches or digital interfaces:

Although designed to be used as a phone patch, to connect your rig on both transmit and receive to a telephone line, these can also be used to interface your rig to a sound card. There is an internal audio transformer inside, just like on some of the "interface boxes" being sold today.

Kenwood PC-1 phone patch/digital interface
This is the model with the 4 pin connectors, although they can be changed, if needed. It includes a nice meter for adjusting the null so VOX will work OK.
This particular unit works fine, and looks very, very good. No scratches. With paperwork for $ 40

LARGE Analog meters

Weston Model 741 DC ammeter
50 ua movement with scales of 2.5, 5, and 10
This is a large, approx 4 inch meter. $15

General Electric Edgewise DC ammeter
0-100 ma scale - Edgewise meter with scale 5+ inches long and 1.7 inches high. White scale, w/ silver/gray mounting

This is a very nice meter that can be read across the room. $30

LabVolt AC ammeter
0-1 amp scale, 4 inch square meter, New, unused $18

LabVolt DC ammeter
0-1 amp scale, 4 inch square meter, New, unused $18

DC voltmeter has 3 scales on it - 5, 10, and 25 volts.
It says it is a Niehoff Voltmeter, Chicago, Model T-2.
It looks like 1930s vintage, and is in very nice shape. $28

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1703. accessory socket 2510

Yahoo group: hamradio2
Date: 2008-08-10 22:31:14 UTC
From: Chris
Topic: 1703 Message: 1703

Looking to purchase a accessory socket for a HR-2510.
Tinman_2_54@...m

1704. Kenwood TS-440 HF xcvr, plus other Kenwood items FS

Yahoo group: hamradio2
Date: 2008-08-23 13:24:52 UTC
From: Ken Simpson, W8EK
Topic: 1704 Message: 1704

Kenwood Items For Sale:

Kenwood TS-440 S / AT, 100 Watt HF transceiver

The Kenwood TS-440S/AT was designed for superior
performance in the SSB, CW, AM, FM and AFSK modes.
An automatic antenna tuner is built in. Coverage is 160
through 10 meters including the WARC bands with 100
watts (40W AM). It includes such things as notch filter,
individual selection of optional crystal filters, digital readout,
memories, scan capabilities, IF shift, direct frequency entry
from a keyboard, and many other features. It requires 13
VDC at about 20 amps.

This particular TS-440 is about as perfect as you can find.
Electrically, it functions 100%. There are no problems with
the VCO and PLL like plagues some of these units. Likewise
the frequency entry from the keyboard is clean and definite.
Cosmetically, it looks like it just came from the factory. Not a
scratch on it. It is in its original double box with foam inserts,
with original manual that looks like it has not been used. You
simply will not find a more perfect TS-440! All of this for only $525.

Kenwood PS-50 heavy duty power supply

This power supply was designed for use with the TS-440
transceiver, but it can be used with any rig. It is capable of
supplying 13 V DC at up to 20 amps, continuously for an hour.
It has the standard 6 pin molex output connector, as used by
Kenwood, Icom, Yaesu, and others for their HF rigs. It also has
screw terminals on the back for use with a second rig, such as
a 2 meter rig.

This particular unit is immaculate. It functions 100%, and looks
like new. Not a scratch on it. It is in its original boxes, with the
foam inserts, and original manual that looks like it was never used.

The power supply by itself is $125, and will sell after the TS-440
above. If sold with the TS-440, the combination is only $625.

Other Kenwood items for sale:

Kenwood TH-41 AT HT for 440 MHz.
This compact HT has thumbwheel switches to select the operating
frequency. The HT has about 1.5 watts output, and a decent receiver.
It has a touchtone pad on it, and is very simple to operate. You likely
will not need to read to manual to use this one!

This one has a battery case where one may insert six AAA batteries.
This is very advantageous, as one may choose to use alkaline
batteries, or some of the newer NiMH batteries that have much
higher capacity. It includes the battery case, stubby rubber duck,
belt clip, and paper work for $60.

Kenwood MC-45 DM, DTMF mic plus other functions
In addition to the touch tone pad and PTT switch, this mic
has up-down switches, plus a row of four switches above
the touch tone pad. They are used for "Call Button", VFO
key, Memory recall key, and the fourth one is programmable.
The back has a lock switch. It has an RJ-45 connector (like
a computer LAN).
This particular mic works fine, and looks fine also. It is still
in its original box, with paper work for only $60.

Kenwood MJ-48 microphone connector adapter
Converts a round 4 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. $20

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Kenwood PC-1 phone patch
This is the model with the 4 pin connectors, although
they can be changed, if needed. It includes a nice meter
for adjusting the null so VOX will work OK.
This particular unit works fine, and looks very, very good.
No scratches. With paperwork for $ 40

Belt clip for TR-2400 HT, complete with hardware - $8

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Wrist strap - I think it fits most Kenwood (and maybe other) HTs - $4

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached. $5

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a

standard BNC connector. $5

Special rubber duck antenna for Kenwood TH-21 HT with
threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $12

Original Kenwood Manuals:

All manuals are in very nice, close to new
condition, for Kenwood radios, unless stated otherwise.

Operating manual for TW-4000 dual bander $15

Service manual for TW-4000 dual bander $20

Operating manual for TH-21 A / AT HT for 2 meters $ 8

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Operating manual for TH-225, 2 meter HT - Good condition $12

Operating manual for TM-221/421 mobile $15

Operating manual for TH-241 / 441 / 541 mobile FM transceivers
For 2 meters, 440 MHz, and 1200 MHz. $ 12

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1705. HTs plus many misc ham items FS

Yahoo group: hamradio2
Date: 2008-08-24 17:38:41 UTC
From: Ken Simpson, W8EK
Topic: 1705 Message: 1705

Many miscellaneous ham items for sale:

Kenwood TH-41 AT HT for 440 MHz.

This compact HT has thumbwheel switches to select the operating
frequency. The HT has about 1.5 watts output, and a decent receiver.
It has a touchtone pad on it, and is very simple to operate. You likely
will not need to read to manual to use this one!

This one has a battery case where one may insert six AAA batteries.
This is very advantageous, as one may choose to use alkaline
batteries, or some of the newer NiMH batteries that have much
higher capacity.

It includes the battery case, stubby rubber duck, belt clip, and paper
work for $60.

Alinco DJ-191, 2 meter HT

This unit has about everything except the kitchen sink in it. It
has a very large, readable LCD display that I can read without
my glasses! It has about 7 watts max output, and the receiver
is great. It covers from 136 to 174 MHz, so that means it covers
all of the weather and VHF public service frequencies, in
addition to the ham band.
Of course it has memories and all sorts of scan features.
Touchtones (DTMF) and PL (subaudible) tones are included.

This unit works 100% and looks extremely nice. It includes
a good battery pack, belt clip, rubber duck, and paper work
for $99.

"CW using your HT"

This unit was made by a now silent key, following an article
in July 1997 QST and May 1997 World Radio. The idea is
to be able to send CW using your HT, so that code practice
over a repeater is possible, assuming you can hit the repeater
with your HT.

Powered by a 9 volt battery, it has a tone generator that can
be keyed, with the proper interface to go to the mic input on
your HT. All sorts of interfacing is provided, including deviation
and volume controls, transmitter keying, etc.

This unit is in a nice minibox, approximately 4.5 x 3.5 x 1.5 inches.
Most importantly, COMPLETE documentation is included,
showing his own layout, as well as both original articles. $15

120 Volt AC Line "Polarity checker" For Sale:

This device is designed so that one can check the 3 prong 120
V AC outlets, to see that they are wired correctly. It has bulbs
that light and indicate all is OK, or if there is a fault. If a fault
exists, the exact fault can be determined from the lights.

This unit was built by a silent key in a 4 x 2 x 2 inch minibox, with
a heavy 15 amp plug to plug into the 120 V AC outlet. Instructions
and light codes are on the outside of the box, with schematic and
the article it was built from on the inside. $10

Gonset ORIGINAL manual
Gonset Noise Clipper Model C
Actually, this is only two sheets of paper, but it is the manual
for the noise clipper.
This one has a couple marks in one corner, plus the paper has
yellowed somewhat. $4

W7FG Manual reprint

These are W7FG reprints of the original manuals. As you likely
know, W7FG reprints are extremely good quality.

Hallicrafters S-20 R Receiver
Included is the W7FG reprint, in a binder, along with two
modifications that this silent key performed on his S-20 R.
One mod is for a BFO, and the second is for an S meter.
Other notes are included in the binder. $14

Ironworks "Connect Quick" CQ-1 Antenna Mount

Connect Quick Antenna Mount is a mounting plate system
that provides a rapid and secure means of attaching items
such as antenna booms to masts, solar panels to posts,
sound and lighting installations, and other similarly mounted
devices. Installation and removal are accomplished in a snap!

It is designed primarily for use in emergency communications /
portable antenna systems. More details can be found at
http://www.connectquick.net/
The unit appears to be heavy aluminum and stainless steel.

This one is new, still sealed in the original packing. They are
$35 from the web site. This one is only $25.

Centronics Switch

This switch, made by Centronics, is made to switch up
to four separate devices to a single common line. The
front panel has a single rotary switch labeled "A B C D".
The rear panel has five Centronics connectors like are
on parallel port printers.

This particular unit works fine and looks very, very nice.
It is in a very heavy duty metal enclosure, with no scratches
or defects. $10

LARGE Analog Meters

Weston Model 741 DC ammeter
50 ua movement with scales of 2.5, 5, and 10
This is a large, square, approx 4 inch meter. $15

General Electric Edgewise DC ammeter
0-100 ma scale - Edgewise meter with scale 5+ inches
long and 1.7 inches high. White scale, w/ silver/gray mounting
This is a very nice meter that can be read across the room. $30

LabVolt AC ammeter
0-1 amp scale, 4 inch square meter, New, unused $18

LabVolt DC ammeter
0-1 amp scale, 4 inch square meter, New, unused $18

DC voltmeter has 3 scales on it - 5, 10, and 25 volts.
It says it is a Niehoff Voltmeter, Chicago, Model T-2.
It looks like 1930s vintage, and is in very nice shape. $28

General Electric Elapsed Time Meter

This elapsed time meter will measure the total time that
a piece of equipment has been turned on. It is designed
for 115 V AC, 60 hertz. It is ideal for equipment such as
a linear amplifier, or any other equipment where the time
that it has been used is important.

This particular meter reads in minutes (instead of hours).
It reads 000000.0 minutes, and has provisions for resetting
the time. It is a square meter, about 2 3/4 inches on a side.
Of course it works fine. $20

Meter movement from Heath RF Power Meter

This is a 200 ua meter movement, with a white scale from 0 to
10 on it. It is about 2 5/8 inches wide and 2 1/2 inches high. It
says "Ideal Precision Meter Co, Made in USA" on the back. My
memory says it is from an Heath SWR Bridge.

This one works fine and looks great also. $14

Battery charge adapter for Azden PCS-300 HT For Sale:
This is an adapter that permits one to charge the battery of the
Azden PCS-300, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
If you have a PCS-300 HT, you need this adapter.
It works fine, and looks like new. $3

Santec items

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Belt Clips for various HTs
$8 each
Motorola, with hardware
Kenwood TR-2400, with hardware
Yaesu FT-209, with hardware

Wrist Straps for various HTs
$4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

HT audio connector cable

Do you need a cable to connect audio from a sound card
to your HT? Or maybe connect some other digital "gadget"
to your HT? Or maybe just a switch box.

I have a cable that will connect to many HTs. It has a 3.5 mm
and a 2.5 mm connector, molded so that the two are separated
about 1/2 inch apart.

The cable is about 3 feet long, and is in good shape. $12

Kantronics Cable

This cable is made to plug in to the 9 pin DB-9 connector that
is on the back of many of Kantronics TNCs and other digital
units (KAM, KPC-3, and others), and is made to interface it to
the radio. It is often used for APRS, and other interfacing.

The cable has a DB-9 connector on one end. The other end has
the connectors for two radios, and is labeled "1" and "2", with "1"
having a red 3.5 mm plug, a white 3.5 mm plug, and a black 2.5
mm plug. The "2" is as the same as "1" except it does not have
the white 3.5 mm plug. It is $18.

Accessory items for Kenwood TR-2400 HTs

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and maybe others. This one
looks fine and works fine. $16

Belt clip for TR-2400 HT
In great condition, complete with hardware $8

Original Operators manual for Kenwood TR-2400 $15

Battery charge cable for Kenwood TR-2400 HT
To charge battery outside of HT; uses original
charger. It is in good shape, and works fine. $3

Wrist strap - I think it fits most Kenwood (and likely
other) HTs - $4

Antenna adapter to fit the BNC connector on the HT and
provide an SO-239 connector that will permit a PL-259 to
be attached. This can be used with any HT that has a BNC
connector. $5

"Dead" Icom Battery Pack

Icom BP-3 battery pack

I found a BP-3 battery pack that is dead.
This pack is used on the IC-2 AT, 3 AT, 4 AT,
02 AT, 03 AT, 04 AT, and some others. It will also
fit some of the Radio Shack / Realistic HTs such as
the HTX-202 and HTX-404.

This one is dead, but if you need a battery shell, to
put a new "insert" in to, or for some project, it would
be ideal. Adding one of the newer high capacity inserts
will give you a very inexpensive new battery, or build a
regulator in for use from 12 V DC. $8

Nye Viking "Master Key" Model 330-001 CW Straight Key

From their web page:
The perfect straight key. Complete with cord and plug --
ready to use! Isolated contact assembly separates keying
circuit from hardware. Includes gold-plated copper contacts,
adjustable key arm, Navy knob and heavy die-cast base.

This is a top of the line straight key. These are about $85 new.
This one works like new, and looks like new.
It is only $55.

Headphones

These are all communications headphones with appropriate
frequency response. They are not stereo "Hi Fi" headphones.

Generic headphones
Similar to the Kenwood HS-5, but with plastic ear pads.
"Made in USA" stamped on them. With 1/4 inch mono plug,
and about 5 foot cord. Nice shape. $25.

Single headphone
Keep one ear clear, so you can hear what is going on
in the room! With 1/8 inch mono plug; 32 ohm impedance.
Good condition. $20

Generic headset
Smaller ear pieces than those above. These are just over
an inch in diameter, so they do not completely cover your ear.
With 1/4 inch mono plug; 16 ohm impedance.
Good condition. $18

Kenwood PC-1 phone patch / interface

Although this is a Kenwood phone patch, it can be used
with most any rig. It has separate receive and transmit
gain controls for setting the level to the phone line.
This is the model with the 4 pin microphone connectors,
but they can be changed, if needed. It includes a nice
meter for adjusting the null so VOX will work OK.

Although this was designed as a phone patch, it can also
be used as a digital interface to a sound card.

This particular unit works fine, and looks very, very good.
No scratches. With paperwork for $40.

TenTec 306 power adapter For Sale:

The 555 Scout, 535 Argonaut, 536 Delta, 550 Pegasus,
556 Argo, and several other TenTec rigs take a 2 pin
power connector. Most of the TenTec power supplies
have a 4 pin plug with larger conductors. This adapter
adapts the 4 pin power connector on the power supply,
so it can be used on a radio requiring the 2 pin power
plug.
Like new, with paper work (all half page of it!). $12

Kantronics "Interface II" Terminal Unit For Sale:

This unit is made to copy RTTY signals, and feed the output
to a computer. To quote the brochure that is included with it,
it is "designed by the Kantronics team to give the discerning
operator excellent performance."

It features 170, 425, and 850 shift on both transmit and receive.
An AFSK generator is built in, or FSK can be used. It has two
separate channels for use with 2 rigs. For optimum reception,
a six pole filter is changed as the shift is changed. It requires
12 V DC at about 200 ma to operate.

-
These were originally about $270. You can get this one with
the paper work for only $30

Kenwood Microphone and Antenna Adapters

Kenwood MJ-48 microphone connector adapter
Converts a round 4 pin Kenwood connector on the microphone,
so it can be plugged into a Kenwood rig with the round 8 pin
connector. $20

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood connector on the microphone,
so it can be plugged into a Kenwood rig with the round 8 pin
connector. $20

Antenna adapter to fit the BNC connector on an HT and
provide an SO-239 connector that will permit a regular
PL-259 to be attached. This can be used on any HT (not
just Kenwood) that has a BNC connector on it. $5

Antenna adapter to fit the antenna connector on the Kenwood
TH-21/31/41 series of HTs and provide an SO-239 connector
that will permit a regular PL-259 to be attached. $5
-

Coax Connectors and Adapters
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF Right angle connector - male to female
Takes PL-259 on one side and an SO-239 on the other $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Very heavy duty chokes, as used to filter ripple in high current
power supplies.
These chokes (inductors) weigh about 8 pounds each, and
are designed to be used in low voltage applications. They were both
removed from power supplies, and are in close to new condition.

One is from a 20 amp power supply. $13.

Another is from a 30 amp power supply. $15.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1706. Extensive list of ham publications FS

Yahoo group: hamradio2
Date: 2008-08-30 13:21:39 UTC
From: Ken Simpson, W8EK
Topic: 1706 Message: 1706

Ham Publications For Sale (Both Vintage and Modern):

I realize this is a long list; I have tried to group the books
as much as possible. All are in good condition or better.
Most are extremely nice, close to new condition.

ARRL Handbooks:

These are in the smaller format (6 1/2 by 9 1/2 inch size).
They include tube charts and ads for vintage equipment,
which are not in the newer handbooks.
1977 - 54th edition - Good condition $10
1978 - 55th edition - Extremely nice condition $12

More modern, larger 8 1/2 by 11 inch format:
1981 - 58th edition - Nice shape $13
1982 - 59th edition - Good condition $11
1985 - 62nd edition - Like new $17
2006 - 83rd edition - with CD, like new $35

Books about Operating an Amateur Radio Station:

RSGB "Amateur Radio Operating Manual"
1982 - 2nd edition $8
1991 - 3rd edition - like new $10

ARRL "Radio Amateurs Operating Manual"
1985 - 2nd edition $8
2000 - 7th edition - Inch thick with "Ham Desktop
.....Reference" included - Like New - $18

ARRL "Operating an Amateur Radio Station"
1976 - 57th edition $3
1983 - 61st edition $3
1984 - 62nd edition $3

ARRL "Public Service Communications Manual"
1985 - 9th edition - $3
No date listed, but appears to be about 1990-1992 $3

ARRL "Specialized Communications Techniques
for the Radio Amateur" - 1975 - First Edition $7

ARRL "FM and Repeaters for the Radio Amateur"
By W1XZ - Second edition - $5

FCC Interference Handbook
Published by the FCC - 1986 edition - $3

ARRL Amateur Radio Field Resources Directory
1986-87 - First Edition - About an inch thick - $5

Ham Price Guide - 2nd Edition
Lists prices of used ham gear - $5

Radio Amateur's World Atlas
Published in Germany - $8

ARRL US Call Area Map
Large, colorful map, Like new. $5

National Geographic World Map
As seen from the satellites - $1

ARRL DXCC Countries List
Sept 1997 - marks in it - $2

FCC Interference Handbook
Published by the FCC - 1986 edition - $3

ARRL "FCC Rulebook"
Eighth Edition - 1989 - $4
As above, but "Newly Revised to include Codeless
.....Technician" - 1989, updated to 1991 - Like New - $6

W5YI "Rules and Regulations - Part 97 Amateur Radio Service"
1993 - Fourth Edition - $3
2002 - 17th Revised Edition - $4

Tab Books: "Oscar: The Ham Radio Satellites"
by Dave Ingram, K4TWJ - 1979 - First Edition
Hardback - Like new - $15

ARRL "Weather Satellite Handbook"
1990 - 4th edition - like new - $10

The following books are often used as text books at the two
year community college level.

Electric Circuits Fundamentals and Electronics Fundamentals
Floyd - 3rd edition - Over 1000 pages, plus another 200 +
pages of answers to problems. This is often used as a text
book at Community and Technical Colleges.
Like new. $25

Digital Electronics by Uffenbeck
Large book with just under 700 pages. It includes answers
to the problems. Like new. $25

Computers by Long and Long
Large book with about 750 pages. Answers to problems
included. Like new. $25

Assembling and Repairing Personal Computers by Beeson
About 400 pages of extensive, thorough information. Like
new. $20

A Guide to Managing and Maintaining Your PC by Andrews
Sometimes used for A+ computer certification. About 750
pages, plus CD. Like new. $20

Computer Repair Toolkit by Bigelow
Over 400 pages of information and diagnostic programs.
Like new, with CD. $20

ARRL Ham Radio License Manual - Technician Level
This is the book you need to get your first license, or to
get someone started in ham radio. It is used by most
of the Tech licensing classes.
To the best of my knowledge, this is current material.
Like new for $18

General Class License Manual by Gordon West, WB6NOA
Second Edition - Like New - $3
Fifth Edition - Like new - $5

Upgrade to General Class by Don Stoner, W6TNS
1992 - $4

Advanced Class License Manual by Gordon West, WB6NOA
"New Edition" - Second Edition - 1995 - $4

Extra Class Test Guide - The Final Exam, by Disk Bash, KL7IHP
This is the book that started it all, with the first publication
of the actual exam questions.
Second Edition - 1990 - well used - $6

Ameco "Mastering the Morse Code" by Martin Schwartz
First Edition - 1957 - $8

Ameco "Novice License Radio Amateur FCC Test Manual"
By Martin Schwartz - 1984 - like new - $4

Ameco "Amateur Radio Novice Class Theory Course"
By Martin Schwartz. Far more in depth than the test manual.
First Edition - 1978 - $5

Ameco "Complete Technician Radio Amateur FCC Test Manual"
By Martin Schwartz - 1992 - $3

Ameco "General Class Radio Amateur FCC Test Manual"
By Martin Schwartz - 1984 - Like new - $4
As above, but includes 1988 questions and answers - $4

Ameco "Advanced Class Radio Amateur License Guide"
By Martin Schwartz - First Edition - 1981 - like new - $5

Ameco "Advanced Class Radio Amateur FCC Test Manual"
By Martin Schwartz - Copyright 1987, with added 1991 material
First Edition - Like New - $6

Vintage ARRL Licensing material:

ARRL License Manuals - $3 each
1977 - 76th edition - All classes
1979 - 77th edition - All classes
1984 - 79th edition - All classes
1984 - 80th edition - All classes
Technician Class - 1989 - First edition
General Class - 1989 - First edition
.....1997 - Second Edition
Advanced Class - 1985 - First edition
.....1990 - Third Edition
Extra Class - 1988 - Third edition

Tune in the World with Amateur Radio
1976 - First Edition - $3

Now You're Talking
1993 - 2nd edition - $10

Radio Shack from 5 watts to 1000 watts
1974 - Spiral bound - $4

Sam, Tab Publishing, and Hayden Vintage Licensing material:

General Class Amateur License Study Guide
By Phil Anderson, W0XI; published by Sams
First Edition - 1979 - $3

Amateur Radio General Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $3

Amateur Radio Advanced Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $3

Hayden "Radio Operator's License Q & A Manual" by Kaufman
For commercial tests - Eighth Edition - 1976
About 1 1/2 inches thick - $5

Sams Photofact "Master Index"
Lists what is in the various Sam's Photofacts as of
Aug 1960 - Good condition - $8

"Basic Technology for the Amateur Radio Enthusiast"
By Alpha Delta Communications, Don Tyrrell, W8AD - $5

"Installing your Own Telephones"
By Radio Shack - 3rd edition - 1989 - $3

Repeater Directories - $3 each
1982-83
1983-84
1987-88
1989-90
2000-01

US Repeater MapBook
Includes Repeater Directory, with maps showing their location
For US, Canada, and Mexico - Sixth Edition - $5

Hallicrafters manual for sale:
Hallicrafters S-20 R Receiver Manual
Included is the W7FG reprint, in a binder, along with two
modifications that this silent key performed on his S-20 R.
One mod is for a BFO, and the second is for an S meter.
Other notes are included in the binder.
This is a W7FG reprint of the original manual. As you likely
know, W7FG reprints are extremely good quality. $14

Gonset ORIGINAL manuals

Gonset Noise Clipper Model C
Actually, this is only two sheets of paper, but it is the manual
for the noise clipper.
This one has a couple marks in one corner, plus the paper has
yellowed somewhat. $4

ORIGINAL Operating Manuals for Kenwood Rigs:

All manuals are original, in very nice condition, for
Kenwood radios. They are originals and not copies.
All are operating manuals, and not service manuals.

Operating manual for TH-21 A / AT HT for 2 meters $8

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Operating manual for TM-221/421 2 m mobile $15

Operating manual for TM-231 / 331 / 431 / 531 mobile FM
transceivers for 2 meters, 220 MHz, 440 MHz, and 1200 MHz. $12

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12

Operating manual for TW-4000 dual bander $15

ORIGINAL Heath manuals. These are the manuals
only. They are all originals, and not copies, and all
are close to new condition.

Heath CO-1 Code Practice Oscillator
1959, Extremely nice, with NO check marks
Pictorials included $6

GD-600 Photoelectric Light Switch
Schematic is part of book $5

HD-1234 Coax Switch
1973, Four Position Coax Switch
Like new, no check marks $7

HD-1426 Relative Field Strength Meter
1977, Excellent $6

HN-31A "Cantenna" Dummy Load
1982 for the "A" model, no check marks $7

HW-2021 Assembly manual - 1975
2 meter hand held transceiver
No check marks $9

IM-5284 Multimeter
Large schematic only $3

Heath "Kit Builders Guide"
included with many Heath kits. $3

These are original manuals only.

The following Texas Instrument Data Books are available.
All are in very nice, close to new, condition, with very little use.

Analog Applications Journal - $2 each
August 1999
Nov 1999
Feb 2000
May 2000
August 2000
Nov 2000

AHC/AHCT Designer's Guide - June 1999 $2

Mixed-Signal and Analog Products Designer's Guide
And Reference w/CD - January 1999 $4

Analog and Mixed Signal Products Designer's Guide
And Reference - August 1999 $3

Analog/Mixed-Signal Products Designer's Guide
With CD - February 2000 $5

Logic Selection Guide - August 1998 $4

BiCMOS Bus Logic Interface - 1988 $2

Boundary-Scan Logic IEE Std 1149.1 (JTAG)
5V and 3.3 V Bus interface and scan support Products
1994 $2

LVDS Application and Data Handbook - 2003 $2

The Voltage Regulator Handbook - 1977 $5

Prices do not include shipping from Florida.
Shipping via "Media Mail" is relatively inexpensive.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1707. Two Meter Transceivers, plus many VHF accessories FS

Yahoo group: hamradio2
Date: 2008-09-06 14:06:04 UTC
From: Ken Simpson, W8EK
Topic: 1707 Message: 1707

Several 2 meter transceivers, plus many VHF accessories For Sale:

Kenwood TS-711, multimode 2 meter transceiver

This unit is an FM, SSB, and CW transceiver for 2 meters.
It has 40 memory channels, and up to 25 Watts of output power,
which is continuously variable (no Hi or Low switch, but a front
panel control to continuously vary power). Of course it will scan,
and do the things one expects in a 2 meter rig. It has a GASFET
in the front end for one of the best receivers I have ever used.
The 120 V AC power supply as well as 13 V DC, is built in. The
case looks very similar to a TS-440 or TS-450 HF rig.

This particular unit is very nice. There are a few very light
scratches,
but none on the front panel. It does have one very, very minor
problem. The MHz down button does not work. This is not a real
problem, as one can use the MHz up button a couple times, and get
to the same place. It is so minor, that I didn't feel that it was worth
bothering about. With paper work, including original multicolor
sales brochure, for $425.

Two meter FM Transceiver:

KDK FM-2033 mobile FM transceiver for 2 meters

This rig produces just over 25 Watts in high power and
about 7 watts in low power. The rig is fully synthesized,
has memories, scan, subaudible PL tone, and all the
things that one expects in a 2 meter rig. It has a touchtone
microphone with it. It sounds great, and hears well.
It needs 13 V DC at about 7 amps.

This particular rig is in very nice condition. There is one
paint spot missing, about the size of a pin head. It includes
the touchtone microphone, mobile mounting bracket, power
cord, and paper work. The original box is also included,
although the box looks much worse than the radio. Even
the mic clip, and a bag of screws are included, as is the
original multicolored sales brochure. $90

Other accessory items for sale:

Heavy duty power supply
Pyramid PS-35
This supply is good for 32 Amps Constant or 35 Amps Surge.
The output voltage is adjustable over a 12 to 15 volt range

with a multi turn pot. It has crowbar over voltage protection, short circuit & thermal protection and features a pair of nice large edgewise meters to measure output voltage and output current. There is an internal fan. This is a very healthy, heavy duty supply!
This particular unit works 100% and looks very close to new.
$125

Larsen VHF and UHF Mobile Antennas:

These antennas are used, but are in very good condition.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on the 70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna. Can be cut for 2 m, 220 MHz, or 440 MHz. $7

Larsen Q
Fits a 5/16 inch stud, such as the Larsen LM mount, and others. It can be cut for 2 meters, 220 MHz, or 450 MHz bands. $6

Larsen NMO-Q
Precut for 450 MHz. New, still in bag. $8

Larsen OM-450 coil, mount, and whip for 440 MHz
Made to mount on a flat surface
Includes "stacked" whip for 5 db gain on 450 MHz. $18

Avanti / Antenna Specialists "On Glass" antennas:

These antennas were made by Avanti, and then later by Antenna Specialists, to mount on a windshield, or other glass. They do not require a ground plane, as they are 1/2 wave antennas, rated to have 3 db gain. They are ideal for places where a ground plane is not available, such as a boat or motor home, in addition to cars. A special tuning box is included to match to your particular situation.

Antenna for 2 meters
This one is in extremely nice condition, with a new packet of the special mounting glue that is furnished by Antenna Specialists. $28

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Rubber Duck and telescoping antennas for your HT.
All are for 2 meters, have been used, but are in good condition,
and are $10 each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others - $10 each
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long - $10

PL-259 connector - 6.5 inches long - $10
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long - $10
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $12

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HTs and maybe others. $18

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Belt Clips for various HTs
$8 each
Motorola, with hardware
Kenwood TR-2400, with hardware
Yaesu FT-209, with hardware

Wrist Straps for various HTs
$4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Kantronics Cable
This cable is made to plug in to the 9 pin DB-9 connector
that is on the back of many of Kantronics TNCs and other digital
units (KAM, KPC-3, and others), and is made to interface it to
the radio.
It has a DB-9 connector on one end, and is in extremely good condition.
The connectors are labeled "1" and "2", with "1" having a red 3.5
mm plug, a white 3.5 mm plug, and a black 2.5 mm plug. The "2"
is the same as "1" except it does not have the white 3.5 mm plug.
It is $20

"Dead" Icom Battery Pack:
Icom BP-3 battery pack
I found a BP-3 battery pack that is dead. This pack is used on
the IC-2 AT, 3 AT, 4 AT, 02 AT, 03 AT, 04 AT, and some others.
It will also fit some of the Radio Shack / Realistic HTs such as
the HTX-202 and HTX-404.
This one is dead, but if you need a battery shell, to put a new
"insert" in to, or for some project, it would be ideal. Adding one
of the newer high capacity inserts will give you a very inexpensive
new battery, or build a regulator in for use from 12 V DC. $8

BNC to PL-259 antenna adapter
For use with any HT that has a BNC connector. It will
convert the BNC connector on the HT, so that you can use
a normal antenna with a PL-259 connector. Like new. $5

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a
standard BNC connector. $4

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Original Kenwood Operating Manuals For Sale:

All are original operating manuals in very nice, close to new condition, for Kenwood radios, unless stated otherwise.

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E HTs for 440 MHz, 220 MHz and 2 meters $10

Operating manual for TH-225, 2 meter HT - Good condition $12

Operating manual for TM-221/421 2 m mobile $15

Operating manual for TR-2200, 2 meter "portable" This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12

Service manual for Kenwood TR-2600 HT - $10

Operating manual for TW-4000 dual bander $15

Service manual for TW-4000 dual bander $20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@speakeasy.net or W8EK@...
Voice Phone (352) 732-8400

1708. Large variety of Kenwood accessories, plus TH-215 HT FS

Yahoo group: hamradio2
Date: 2008-09-13 13:37:58 UTC
From: Ken Simpson, W8EK
Topic: 1708 Message: 1708

Large variety of accessories for Kenwood Radios plus TH-215 HT For Sale:

Kenwood TH-215, 2 meter HT
Covers the 2 meter band with up to 7 W output power. Of course it has memories, scan features, and the things one expects in an HT. Subaudible
(PL, CTCSS) tones are built in and can be adjusted from the keypad. A 16
digit touchtone (DTMF) pad is built in. It can be powered by the PG-3 E

cord from 13 V DC to provide full 7 watt output.
This one is in very nice condition. It includes a good PB-2 standard battery,
rubber duck antenna, and paper work for $75.

SMC-30 Speaker Microphone
Fits TH-21, TH-41, TH-215, TH-225, TH-415, TR-2600, and many other Kenwood HTs. It has 3.5 mm and 2.5 mm plugs molded together.
It works fine, and is in good condition. $25

BC-7 Desk Charger
This unit will fast charge PB-1, PB-2, PB-3, PB-4, and maybe other Kenwood battery packs. It works fine and is in good shape. $50

PB-1 Battery Pack
12 V at 800 mahr. Fits TH-215, TH-225, TH-415, and others.
This is an optional high power, high capacity battery pack. It looks great, and holds a charge fine. With paper work for $25

PB-2 Battery Pack
8.4 V, 500 mahr. Fits the TH-215, TH-225, TH-415, and others.
This is the standard pack like comes with the HT. This one looks fine and holds a charge well. It is in its original box, with paper work for $20

PG-3 E Cord
This cord plugs into the cigarette lighter to provide 12 V DC to the TH-215, TH-225, TH-415, and other Kenwood HTs. It has a filter built in,

and permits high power operation of the HTs. $20

SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 battery
packs, by putting a filler in the case. Black color. In very nice condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be used with
the
smaller PB-2 and PB-3 batteries. This is real leather, tan in color, and
is
in very nice condition. $25

Belt Clips for various HTs -- All include the hardware with the belt
clip
$8 each
Kenwood BH-2 for TH-215, TH-225, TR-2500, TR-2600, and others
Kenwood TR-2400
Motorola
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood mic connector, so it can
be plugged into a Kenwood rig with the round 8 pin
connector. Like new. $20

Kenwood PC-1 phone patch
This is the model with the 4 pin connectors, although
they can be changed, if needed. It includes a nice meter
for adjusting the null so VOX will work OK.
This particular unit works fine, and looks very, very good.
No scratches. With paperwork for $ 40

Accessories specific to the Kenwood TR-2400 HT:

Belt clip for TR-2400 HT, complete with hardware - $8

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Wrist strap - I think it fits most Kenwood (and maybe other) HTs - $4

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Accessories for Kenwood TH-21 / TH-31 / TH-41 HTs:

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a
standard BNC connector. $5

Special rubber duck antenna for Kenwood TH-21 HT with
threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $12

Original Kenwood Manuals:

All manuals are in very nice, close to new
condition, for Kenwood radios, unless stated otherwise.

Operating manual for TW-4000 dual bander $15

Service manual for TW-4000 dual bander $20

Operating manual for TH-21 A / AT HT for 2 meters $ 8

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Operating manual for TH-225, 2 meter HT - Good condition $12

Operating manual for TM-221/421 mobile $15

Operating manual for TH-241 / 441 / 541 mobile FM transceivers
For 2 meters, 440 MHz, and 1200 MHz. $ 12

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12

Service Manual for TR-2600, 2 meter HT $15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1709. VHF Wattmeters and antenna tuner FS

Yahoo group: hamradio2
Date: 2008-09-28 12:39:34 UTC
From: Ken Simpson, W8EK
Topic: 1709 Message: 1709

VHF Wattmeters, and Antenna Tuner For Sale:

MFJ 921 antenna tuner for 2 meters and 220 MHz,
combined with a wattmeter and SWR bridge

This unit will match your 2 meter antenna so that most any
2 meter antenna will show a 1:1 SWR to the rig. Ditto for the
220 MHz band.

It is also a wattmeter with 30 Watt and 300 Watt scales,
although the tuner is only rated for 200 Watts. An SWR bridge
is also included. SO-239 connectors in and out.

This particular unit is in excellent condition. I can not find a
scratch on it, and of course it works fine.

With paper work for $50.

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.

Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check
SWR, and has a remote sensor that can either be left
inside the meter, or separated from the actual meter
by about 3 feet. SO-239 connectors in and out. This
particular meter works great, looks fine and includes
paper work for $ 40.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1710. Icom HT and other Icom items FS

Yahoo group: hamradio2
Date: 2008-10-18 12:33:50 UTC
From: Ken Simpson, W8EK
Topic: 1710 Message: 1710

Icom items For Sale:

Icom IC-04 HT for 440 MHz
This is the 440 MHz version of the popular IC-02 AT. It has
about 7 watts out if used with the larger battery pack, or
powered from 12 V DC. About 5 Watts with the standard
battery pack, or about 1 watt in low power.

Of course it has memories, scan features, and the things
one normally expects in an HT. The keyboard functions as
a DTMF pad, and it has adjustable PL (subaudible) tones
in it as well.

This particular unit works 100% and looks very good.
There is some slight wear, but it is minor.

Rubber duck antenna, belt clip, and paper work are
included for $75.

Icom BC-35 desk charger
The BC-35 will fast charge the BP-2, BP-5, BP-7, and
BP-8 battery packs. It will also charge the BP-3 and BP-4,
but these take 12 to 15 hours. It works 100% and looks
fine as well. $35

Icom BP-7 battery pack
This pack can be used on the Icom IC-02 AT, IC-03 AT,
IC-04 AT, and other Icom HTs.
It can also be used on the Radio Shack HTX-202 and
HTX-404, and maybe others.
This is a 13 V DC at 450 mahr battery pack.
It holds a charge and looks fine. With paper work for $25.

"Dead" Icom Battery Pack:
Icom BP-3 battery pack
I found a BP-3 battery pack that is dead. This pack is used on
the IC-2 AT, 3 AT, 4 AT, 02 AT, 03 AT, 04 AT, and some others.
It will also fit some of the Radio Shack / Realistic HTs such as
the HTX-202 and HTX-404.
This one is dead, but if you need a battery shell, to put a new
"insert" in to, or for some project, it would be ideal. Adding one
of the newer high capacity inserts will give you a very inexpensive
new battery, or build a regulator in for use from 12 V DC. $8

Icom HM-8 touch tone DTMF Microphone
This mic has a touch tone pad on it, with a switch to turn the
pad on or off. There is also a preamp built in to the mic, so

that it can be used with the Icom 25A , 245, 290, 402, 202S,
451, 471A and maybe others. It has a round 8 pin connector
on it. Paper work is included for $45.

Icom HM-12 hand mic with up/down switches
This electret mic is used with most of the modern Icom rigs
that use a round 8 pin mic plug, including the Icom 25A, 28H,
38, 45A, 48, 77, 78, 120, 229H, 271, 275, 290, 375, 451,
471/A, 475, 505, 575, 707, 718, 725, 728, 729, 735, 736,
737/A, 745, 746, 751/A, 756/PRO, 761, 765, 775, 781, 820H,
821H, 900, 901, 970, 1201, 1271, 1275, 2400, 3200, 3210
and maybe others. It has an up and a down switch for changing
frequencies, changing memories, etc.
This one works 100% and looks like new. It has lived most of
its life in a drawer!
With paper work for $40.

Icom HM-56 A, DTMF touchtone microphone w/up-down switch
This electret mic has a 16 digit DTMF touchtone pad on it
along with other special buttons. It also has 14 memories
included in it for remembering phone numbers to dial. It works
with the Icom 28, 38, 228, 229, 449, 901, 1201, 2330, 2400,
2410, 2500 and others. This mic also has an up and a down
switch on it. Basically, it is like an HM-12, but with DTMF pad
and memories added. These are about $170 new, so that
gives some idea of its sophistication!
This one is still in its box, with paper work. I do not think it
has ever been used. $95

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1711. Many HF Accessory items FS

Yahoo group: hamradio2
Date: 2008-10-25 12:20:25 UTC
From: Ken Simpson, W8EK
Topic: 1711 Message: 1711

Extensive list of HF and related accessories For Sale:

B & W Model 595 "Protax" Coax Switch
This is the switch that is in a rectangular box about 9
inches long, with seven SO-239 connectors coming out
of the back. It is B & W's top of the line "Protax" series,
which means that it grounds all unused antennas. It will
switch up to 6 antennas.
This one works 100% and looks really great -- close to
new condition.
With the paper work for $45.

Micronta 21-525B Field Strength and SWR Meter
Covers 3 to 30 MHz, to check your SWR or to use to
check your field strength.
This meter works fine and looks close to new, with no scratches.
It is in its original box, with the paper work for $25.

Ameco Model BIU, SWR Bridge
This is apparently an older unit that matches much of the boat
anchor gear, except this one looks very close to new. Of
course it works fine also.
The meter unit is in a very nice light gray / dark gray enclosure,
with a remote sense unit which has copper plating (still shiny).
There are provisions for using a second remote sensor and
switching between the two. This sensor is model SWB, and
says it is good to 225 Mc. Of course it is for 50 ohm systems,
and has an SO-239 on each end of the sensor. $50

Unadilla W2AU "ANsulator" For Sale:
The Unadilla W2AU ANsulator Antenna Center Insulator is
handy for building all sorts of dipoles, quads and yagi antennas.
It includes a built in lightning arrestor. Also included is a top
eye-bolt to support the antenna. There are strong eye bolts
and spade lugs on either side for the antenna wire. It has an
SO-239 connector, designed to accept a standard PL-259
for easy feedline connection.
This particular unit appears to have never been used, but since
it came from a silent key estate, I can not verify. It is in its
original
box, with paper work. Not a scratch on it. $12

Heavy duty power supply
Pyramid PS-35
This supply is good for 32 Amps Constant or 35 Amps Surge.
The output voltage is adjustable over a 12 to 15 volt range

with a multi turn pot. It has crowbar over voltage protection,
short circuit & thermal protection and features a pair of nice
large edgewise meters to measure output voltage and output
current. There is an internal fan. This is a very healthy, heavy
duty supply!
This particular unit works 100% and looks very close to new.
$125

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic
mic is needed. Stripped and tinned leads.
It works fine, and looks good also. $25

Heil "Traveler" Headset / Boom Microphone For Sale:
To quote the Heil Sound Web Site,
"The Heil Traveler is a unique, high-performance single-
sided headset that's ideal for portable and emergency
operation. Compatible with over 100 different radios,
the Traveler provides unmatched versatility for a wide
variety of Amateur Radio applications."
This is a combination of a headphone and a boom
microphone. Of course it is engineered to obtain
exceptional specs, as only Heil can do.
This particular unit has the Heil HC-5 mic element,
which is considered the "rag chew" high fidelity element.
The unit works fine and looks very close to new.
$65

Headphones:

These are all communications headphones with appropriate
frequency response. They are not stereo "Hi Fi" headphones.

Generic headphones
Similar to the Kenwood HS-5, with plastic ear pads.
"Made in USA" stamped on them. With 1/4 inch mono plug,
and about 5 foot cord. Nice shape. $23

Generic headset
Smaller ear pieces than those above. These are just over
an inch in diameter, so they do not completely cover your ear.
With 1/4 inch mono plug; 16 ohm impedance.
Good condition. $16

Kenwood MJ-68 microphone connector adapter
Converts a round 6 pin Kenwood connector on the microphone,
so it can be plugged into a Kenwood rig with the round 8 pin

connector. $20

CW items:

Bencher BY-2 Paddle
This is the "All Chrome" Bencher, including the chrome
base. It is in nice shape, and of course has the nice
Bencher touch. $80

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8

Generic Code Key
This is a very generic code key. It is not fancy, but is adequate
to get the job done. It is mounted on a nice wood base that is
finished and looks very nice. $18

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5
As above, but 1/8 inch plug. $5

MFJ 422 B electronic keyer
This keyer includes sidetone, and has adjustments for
volume, tone frequency, and weighting, as well as speed.
It will key either positive or negative voltages, and is
powered by an internal 9 V battery, or external 5 to 9
volt supply.
It is made to go on the back of a Bencher Paddle.
It works 100%, and looks great also. With paper
work for $45.

TenTec Accessories

TenTec 285, 500 Hz filter
500 hz for CW
Fits Corsairs, Paragons, Omni V and VI, and others.
This one has its paperwork and looks like new. $70

TenTec 288, 1.8 KHz filter
1800 hz for narrow SSB or wide CW
Fits Corsairs, Paragons, Omni V and VI, and others.
This one has its paperwork and looks like new. $70

Scout 555 / Argo 556 Band Modules
Band modules for 40, 30, 20, 17, 15, and 10 meters.
Non-WARC band modules are $65 each.
WARC band modules (30 and 17 meters) are $70 each.

TenTec 296 mobile mount for 555 Scout
Nice clam shell type of mount in extremely good condition.

$50

Low Pass TVI Filters:

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter and antenna, and has been optimized to have more attenuation in the 40 MHz region, where many TVs have their IF. It is good for 1000 Watts "average" according to the manual, and has over 80 db attenuation at 41 MHz. This one looks great, and includes the paper work with it. $ 35

Nye Viking Low Pass Filter Model 020-001
This filter is rated at 2000 watts, with over 65 db of attenuation above 57 MHz. These are about $60 new; this one is close to new for only $35.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut off frequency of 45 MHz and 75 db of attenuation. It is rated to take 1000 Watts of AM, or 5000 Watts PEP SSB. It has SO-239 connectors on each end.
$35.

B & W model 426 low pass filter
B & W TVI filter, cuts off just above 10 meters, and will handle 1500 Watts. SO-239 connector on each end. This is an older model that seems much heavier duty. It weighs almost twice as much as the newer model, and looks like it would take more power. It likely was made in the days that plate modulated AM was the rule. $30

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters, and will handle 1500 Watts. SO-239 connector on each end. This is the latest model B & W filter. It is in very nice condition; it looks very close to new. $ 40.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1712. looking for some beko amps please!

Yahoo group: hamradio2
Date: 2008-11-09 17:24:26 UTC
From: goshawk
Topic: 1712 Message: 1712

hello list,
I am looking, for any of the following Beko amps please, as I can't seem to find them anywhere, even on ebay!

HLV-500 for 23cm
HLV-700 for 70cm
HLV-1200 for 2m
or if possible, would prefer:
HLV-1000 for 23cm
HLV-1400 for 70cm
HLV-2400 for 2m

I would prefer, if possible, to get them from somewhere in the UK, or europe, but, as these are proving so hard to find, would appreciate contact details of any place that I could find them, or anyone who is selling any of them, as long as they are in full working order, and good condition, and as long as they ship to the UK.

please contact me, using any of the details below, if you can help me, thanks.

Simon Wilkes,
e-mail,
dj.goshawk@...
skype name,
dj-goshawk
windows live id,
goshawk-on-horseback
goshawk-on-horseback@...
phone,
02082200261, +442082200261 if outside of UK,
mobile, (voice or text)
07957880038, +447957880038 if outside of UK.

1713. 2 m, 440 HTs, 2 m mobile and many accessories FS

Yahoo group: hamradio2
Date: 2008-11-12 22:56:34 UTC
From: Ken Simpson, W8EK
Topic: 1713 Message: 1713

VHF & UHF HTs and mobile rig, plus many accessories For Sale:

Kenwood TH-215, 2 meter HT
Covers the 2 meter band with up to 7 W output power. Of course it has memories, scan features, and the things one expects in an HT. Subaudible (PL, CTCSS) tones are built in and can be adjusted from the keypad. A 16 digit touchtone (DTMF) pad is built in. The HT can be powered by the PG-3 E cord from 13 V DC to provide full 7 watt output. This one is in very nice condition. It includes a good PB-2 standard battery, rubber duck antenna, and paper work for $75.

Kenwood SMC-30 Speaker Microphone
Fits TH-21, TH-41, TH-215, TH-225, TH-415, TR-2600, and many other Kenwood HTs. It has 3.5 mm and 2.5 mm plugs molded together. It works fine, and is in good condition. $23

Kenwood PB-1 Battery Pack
12 V at 800 mahr. Fits TH-215, TH-225, TH-415, and others.
This is an optional high power, high capacity battery pack. It looks great, and holds a charge fine. With paper work for $25

Kenwood PB-2 Battery Pack
8.4 V, 500 mahr. Fits the TH-215, TH-225, TH-415, and others.
This is the standard pack like comes with the HT. This one looks fine and holds a charge well. It is in its original box, with paper work for $20

Kenwood PG-3 E Cord
This cord plugs into the cigarette lighter to provide 12 V DC to the TH-215, TH-225, TH-415, and other Kenwood HTs. It has a filter built in, and permits high power operation of the HTs. $20

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 battery packs, by putting a filler in the case. Black color. In very nice condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be used with the smaller PB-2 and PB-3 batteries. This is real leather, tan in color, and is in very nice condition. $25

Kenwood BH-2 Belt Clip - $8

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine

and works fine. $20

Icom IC-04 HT for 440 MHz
This is the 440 MHz version of the popular IC-02 AT. It has
about 7 watts out if used with the larger battery pack, or
powered from 12 V DC. About 5 Watts with the standard
battery pack, or about 1 watt in low power.
Of course it has memories, scan features, and the things
one normally expects in an HT. The keyboard functions as
a DTMF pad, and it has PL (subaudible) tones adjustable
from the front keypad in it as well.
This particular unit works 100% and looks very good.
There is some slight wear, but it is quite minor.
Rubber duck antenna, belt clip, and paper work are
included for $75.

Icom BC-35 desk charger
The BC-35 will fast charge the BP-2, BP-5, BP-7, and
BP-8 battery packs. It will also charge the BP-3 and BP-4,
but these take 12 to 15 hours. It works 100% and looks
fine as well. $35

Icom BP-7 battery pack
This pack can be used on the Icom IC-02 AT, IC-03 AT,
IC-04 AT, and other Icom HTs.
It can also be used on the Radio Shack HTX-202 and
HTX-404, and maybe others.
This is a 13 V DC at 450 mahr battery pack.
It holds a charge and looks fine. With paper work for $25.

"Dead" Icom Battery Pack:
Icom BP-3 battery pack
I found a BP-3 battery pack that is dead. This pack is used on
the IC-2 AT, 3 AT, 4 AT, 02 AT, 03 AT, 04 AT, and some others.
It will also fit some of the Radio Shack / Realistic HTs such as
the HTX-202 and HTX-404.
This one is dead, but if you need a battery shell, to put a new
"insert" in to, or for some project, it would be ideal. Adding one
of the newer high capacity inserts will give you a very inexpensive
new battery, or build a regulator in for use from 12 V DC. $8

Icom HM-8 touch tone DTMF Microphone
This mic has a touch tone pad on it, with a switch to turn the
pad on or off. There is also a preamp built in to the mic, so
that it can be used with the Icom 25A , 245, 290, 402, 202S,
451, 471A and maybe others. It has a round 8 pin connector
on it. Paper work is included for $45.

Icom HM-56 A, DTMF touchtone microphone w/up-down switch
This electret mic has a 16 digit DTMF touchtone pad on it
along with other special buttons. It also has 14 memories
included in it for remembering phone numbers to dial. It works

with the Icom 28, 38, 228, 229, 449, 901, 1201, 2330, 2400, 2410, 2500 and others. This mic also has an up and a down switch on it. Basically, it is like an HM-12, but with DTMF pad and memories added. These are about $170 new, so that gives some idea of its sophistication!
This one is still in its box, with paper work. I do not think it has ever been used. $95

KDK FM-2033 mobile FM transceiver for 2 meters

This rig produces just over 25 Watts in high power and about 7 watts in low power. The rig is fully synthesized, has memories, scan, subaudible PL tone, and all the things that one expects in a 2 meter rig. It has a touchtone microphone with it. It sounds great, and hears well.
It needs 13 V DC at about 7 amps.

This particular rig is in very nice condition. There is one paint spot missing, about the size of a pin head. It includes the touchtone microphone, mobile mounting bracket, power cord, and paper work. The original box is also included, although the box looks much worse than the radio. Even the mic clip, and a bag of screws are included, as is the original multicolored sales brochure. $90

MFJ 810 VHF Wattmeter / SWR Bridge
Similar to the MFJ 816 listed above, but for the 2 meter and 220 MHz VHF bands. A web site says it is the same as the MFJ 812.
This particular unit works fine, and looks fine also.
With paper work for $25.

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually, one must have the battery inside the HT, but this lets you charge a second battery outside of the HT. The original charger is used. It is in good shape, and works fine. $3

Belt Clips for various HTs
$8 each
Motorola, with hardware
Kenwood TR-2400, with hardware
Yaesu FT-209, with hardware

Wrist Straps for various HTs
$4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

Rubber Duck and telescoping antennas for your HT.
All are for 2 meters, have been used, but are in good condition,
and are $10 each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others - $10 each
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long - $10

PL-259 connector - 6.5 inches long - $10
HyGain 275, still in original package from when I bought it
20 or 25 years ago

PL-259 connector - Stubby - 4.6 inches long - $10
Centurion, still in original package from when I bought it
20 or 25 years ago

Special for Kenwood TH-21 HT threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $10

BNC to PL-259 antenna adapter
For use with any HT that has a BNC connector. It will
convert the BNC connector on the HT, so that you can use
a normal antenna with a PL-259 connector. Like new. $5

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a
standard BNC connector. $4

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1714. Kenwood SP-430 speaker and other Kenwood items FS

Yahoo group: hamradio2
Date: 2008-11-22 18:44:29 UTC
From: Ken Simpson, W8EK
Topic: 1714 Message: 1714

Large variety of accessories for Kenwood Radios For Sale:

Kenwood SP-430 External Speaker
The Kenwood SP-430 external speaker provides low-distortion,
clear sound and high intelligibility in any mode. It is made
in an all metal cabinet that is tuned for best speech
intelligence. This is an 8 ohm speaker which has two screw
terminals on the back for input, although the original cord
with an 1/8 inch plug is also included. There is a snap-out
bail that will slightly slant the speaker upwards, if
desired. The SP-430 is physically 5 x 4 x 9.5 inches in size.
It is made to match the TS-430, TS-440, TS-711, TS-811, and
many other Kenwood rigs.
This on is in extremely nice condition. There is one very, very
slight scratch that can be seen if it is held just right.
Of course it works 100%.
Paper work is included for $75.

Kenwood TH-215, 2 meter HT
Covers the 2 meter band with up to 7 W output power. Of course it has
memories, scan features, and the things one expects in an HT. Subaudible
(PL, CTCSS) tones are built in and can be adjusted from the keypad. A 16
digit touchtone (DTMF) pad is built in. It can be powered by the PG-3 E
cord from 13 V DC to provide full 7 watt output.
This one is in very nice condition. It includes a good PB-2 standard
battery,
rubber duck antenna, and paper work for $75.

SMC-30 Speaker Microphone
Fits TH-21, TH-41, TH-215, TH-225, TH-415, TR-2600, and many other
Kenwood HTs. It has 3.5 mm and 2.5 mm plugs molded together.
Two are available. Both look very nice and work 100%.
One has a cord that is slightly stretched. It is $18.
The other has a perfect cord, and is close to new condition.
It is $25.

PB-1 Battery Pack
12 V at 800 mahr. Fits TH-215, TH-225, TH-415, and others.
This is an optional high power, high capacity battery pack. It looks
great, and holds a charge fine. With paper work for $25

PB-2 Battery Pack
8.4 V, 500 mahr. Fits the TH-215, TH-225, TH-415, and others.
This is the standard pack like comes with the HT. This one looks fine
and holds a charge well. It is in its original box, with paper work for $20

PG-3 E Cord
This cord plugs into the cigarette lighter to provide 12 V DC to the TH-215, TH-225, TH-415, and other Kenwood HTs. It has a filter built in, and permits high power operation of the HTs. $20

SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 battery packs, by putting a filler in the case. Black color. In very nice condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be used with the smaller PB-2 and PB-3 batteries. This is real leather, tan in color, and is in very nice condition. $25

Belt Clips for various HTs -- All include the hardware with the belt clip
$8 each
Kenwood BH-2 for TH-215, TH-225, TR-2500, TR-2600, and others
Kenwood TR-2400
Motorola
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

Accessories specific to the Kenwood TR-2400 HT:

Belt clip for TR-2400 HT, complete with hardware - $8

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine and works fine. $18

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually, one must have the battery inside the HT, but this lets you charge a second battery outside of the HT. The original charger is used. It is in good shape, and works fine. $3

Wrist strap - I think it fits most Kenwood (and maybe other) HTs - $4

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. This adapter can be used on any HT with a BNC connector. $5

Accessories for Kenwood TH-21 / TH-31 / TH-41 HTs:

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a standard BNC connector. $5

Special rubber duck antenna for Kenwood TH-21 HT with
threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $10

Original Operating Manuals for Kenwood rigs For Sale:

All manuals are in very nice condition, for Kenwood
radios and accessories, unless stated otherwise.
All are original and are not copies.

Operating manual for BC-5 DC charger/adapter $4

Operating manual for MC-30 and MC-35 hand microphone $5

Operating manual for MC-80 desk microphone $5

Operating manual for MC-85 desk microphone $4

Operating manual for PS-30 power supply $5

Operating manual for SMC-24 speaker mic $4

Operating manual for SMC-25 speaker mic $4

Operating manual for TH-21 A / AT HT for 2 meters $8

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Service manual for TH-21 series HTs $20

Operating manual for TH-215 / 315 / 415 HTs $12

Operating manual for TH-225, 2 meter HT $12

Operating manual for TM-221 / 421 mobile $15

Operating manual for TM-231 / 331 / 431 / 531 mobile
FM transceivers for 2 meters, 220 MHz, 440 MHz, and
1200 MHz. $12

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $12

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $12

Operating manual for TR-2600, 2 meter HT $12

Service manual for TR-2600, 2 meter HT $12

Operating manual for TS-120, HF transceiver $18

Operating manual for TW-4000 dual bander $15

Service Manual for TW-4000 dual bander $20

These are Kenwood Original Manuals only.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1715. Extensive list of Kenwood items FS

Yahoo group: hamradio2
Date: 2008-12-08 00:11:20 UTC
From: Ken Simpson, W8EK
Topic: 1715 Message: 1715

Extensive list of Kenwood items For Sale:

Speaker:

Kenwood SP-430 External Speaker
The Kenwood SP-430 external speaker provides low-distortion,
clear sound and high intelligibility in any mode. It is made
in an all metal cabinet that is tuned for best speech
intelligence. This is an 8 ohm speaker which has two screw
terminals on the back for input, although the original cord
with an 1/8 inch plug is also included. There is a snap-out
bail that will slightly slant the speaker upwards, if
desired. The SP-430 is physically 5 x 4 x 9.5 inches in size.
It is made to match the TS-430, TS-440, TS-711, TS-811, and
many other Kenwood rigs.
This on is in extremely nice condition. There is one very, very
slight scratch that can be seen if it is held just right.
Of course it works 100%.
Paper work is included for $75.

Two meter HTs:

Kenwood TH-215, 2 meter HT
Covers the 2 meter band with up to 7 W output power. Of course it
has memories, scan features, and the things one expects in an HT.
Subaudible (PL, CTCSS) tones are built in and can be adjusted from
the keypad. A 16 digit touchtone (DTMF) pad is built in. It can be
powered by the PG-3 E cord from 13 V DC to provide full 7 watt output.
This one is in very nice condition. It includes a good PB-2 standard
battery, rubber duck antenna, and paper work for $75.

Kenwood TH-225, 2 meter HT
Similar to the TH-215 above, but slightly newer design.
Same basic features.
This one works 100% and looks really great.
With PB-2 standard battery pack, rubber duck antenna, and paper
work for $75.

Speaker Microphones:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

SMC-30 Speaker Microphone
Fits TH-21, TH-41, TH-215, TH-225, TH-415, TR-2600, and many other
Kenwood HTs. It has 3.5 mm and 2.5 mm plugs molded together.

Two are available. Both look very nice and work 100%.
One has a cord that is slightly stretched. It is $18.
The other has a perfect cord, and is close to new condition.
It is $25.

SMC-32 Speaker Microphone
Similar to the SMC-30 above, except this speaker mic has a
right angle, "L" shaped connector on it, and is physically
a bit smaller.
This one works fine and looks really great. $25

Accessories specific to the TH-215 and TH-225 HTs:

PB-1 Battery Pack
12 V at 800 mahr. Fits TH-215, TH-225, TH-415, and others.
This is an optional high power, high capacity battery pack. It
looks great, and holds a charge fine. With paper work for $25.

PB-2 Battery Pack
8.4 V, 500 mahr. Fits the TH-215, TH-225, TH-415, and others.
This is the standard pack like comes with the HT. This one looks
fine and holds a charge well. It is in its original box, with paper
work for $20.

PG-3 E DC Cord
This cord plugs into the cigarette lighter to provide 12 V DC to the
TH-215, TH-225, TH-415, and other Kenwood HTs. It has a filter built
in, and permits high power operation of the HTs. $20

Kenwood BH-2 Belt Clip for TH-215, TH-225, TR-2500, TR-2600, and
others $8

SC-12 Vinyl Case
For TH-215, TH-225 and others, with room for the standard PB-2 and
PB-3 battery packs. Black color. In very nice condition. $15

SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and
PB-4 battery packs. It can also be used with the smaller PB-2 and
PB-3 battery packs, by putting a filler in the case. Black color.
In very nice condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be used
with the smaller PB-2 and PB-3 batteries. This is real leather,
tan in color, and is in very nice condition. $25

Accessories specific to the Kenwood TH-21 / 31 / 41 series HTs:

Kenwood TU-6 PL encoder
Produces subaudible tones for the TH-21/31/41.
With paper work. $35

Kenwood SC-8 T, soft case for TH-21/31/41 series HTs
Protects the radio, and has a clear window in the front,
so one can see the touch tone pad.
This one looks close to new, with the Kenwood lettering
still perfect with no wear. $12

SMC-30 Speaker Microphone
Fits TH-21, TH-41, TH-215, TH-225, TH-415, TR-2600, and
many other Kenwood HTs. It has 3.5 mm and 2.5 mm plugs
molded together.
Two are available. Both look very nice and work 100%.
One has a cord that is slightly stretched. It is $18.
The other has a perfect cord, and is close to new condition.
It is $25.

Kenwood PB-21 battery pack for TH-21/31/41 series HTs
This battery pack does not hold a charge well. Physically it
is fine, but it needs a new "insert". With paper work for $10

Kenwood PB-21 H battery pack
As above, but heavy duty pack; needs insert.
Includes paper work for $14.

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a standard
BNC connector. $5

Special rubber duck antenna for Kenwood TH-21 HT with threaded connector
Aftermarket stubby, 3.5 inches long - $10
Kenwood RA-6 regular, 6.6 inches long - $10
As above but for TH-41 HT, 440 MHz - Stubby - $15

Accessories specific to the Kenwood TR-2400 HT:

Belt clip for TR-2400 HT, complete with hardware - $8

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Wrist strap - I think it fits most Kenwood (and maybe other) HTs $4

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Various Miscellaneous items:

Kenwood MC-46 DTMF Microphone
Touch tone DTMF microphone with 6 pin connector, as used on
TR-7730, TR-7800, TR-7850, TR-7930, TR-7950, TR-8400, TR-9000,
TR-9130, and others. Up-down switch on top. Of course the
connector could be changed to an 8 pin connector to use on other
rigs. This one works 100%, and includes paper work in the original
box for $45.

TU-5 Subaudible tone encoder
Provides PL subaudible tones for the Kenwood TS-7711, TS-811, and
maybe other rigs. Tones are selected by the rig.
With hardware and paper work for $65.

Kenwood PC-1 A phone patch.
This is the phone patch with the 8 pin connectors, although they
can be changed, if needed. It includes a nice meter for adjusting
the null so VOX will work OK. With paperwork for $50.

Belt Clips for various HTs -- All include the hardware with the belt clip
$8 each
Kenwood BH-2 for TH-215, TH-225, TR-2500, TR-2600, and others
Kenwood TR-2400
Motorola
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

Original Operating Manuals for Kenwood rigs:

All manuals are in very nice condition, for Kenwood
radios and accessories, unless stated otherwise.
All are original and are not copies.

Operating manual for BC-5 DC charger/adapter $4

Operating manual for MC-30 and MC-35 hand microphone $5

Operating manual for MC-80 desk microphone $5

Operating manual for MC-85 desk microphone $4

Operating manual for PS-30 power supply $5

Operating manual for SMC-24 speaker mic $4

Operating manual for SMC-25 speaker mic $4

Operating manual for TH-21 A / AT HT for 2 meters $8

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Service manual for TH-21 AT, plus most of the
TH-21/31/41 accessories such as DC-21, EP-2,
TU-6, etc. $20

Operating manual for TH-215 / 315 / 415 HTs $12

Operating manual for TH-225, 2 meter HT $12

Operating manual for TM-221 / 421 mobile $15

Operating manual for TM-231 / 331 / 431 / 531 mobile
FM transceivers for 2 meters, 220 MHz, 440 MHz, and
1200 MHz. $12

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $12

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $12

Operating manual for TR-2600, 2 meter HT $12

Service manual for TR-2600, 2 meter HT $12

Operating manual for TS-120, HF transceiver $18

Operating manual for TW-4000 dual bander $15

Service Manual for TW-4000 dual bander $20

These are Kenwood Original Manuals only.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1716. CW items and accessories FS

Yahoo group: hamradio2
Date: 2008-12-27 16:02:50 UTC
From: Ken Simpson, W8EK
Topic: 1716 Message: 1716

CW and related items For Sale:

Special Deluxe CW Key
This first key is extremely nice, and is special in its mounting. The key itself is a Nye Viking Speedex oval base 310-001 key, which sells new for $58 by itself, and has very nice action. What separates this key from any others is the base it is mounted on. It is solid metal about 6 inches long and 5 inches wide and 3/4 inch thick. It weighs about 6 pounds, so it will not move across the desk when you use it. There is a nice beveling around the top. To put it another way, this is a specially machined base, made for the key. The metal appears to be copper, although it is not shiny copper, but instead has a "patina" to it like antique items. A layer of cork covers the bottom to protect your operating table. There is a cable with a metallic shielded 1/4 inch plug on it. This is certainly a one of a kind key. $100

TenTec KR-2 A Keyer Paddle For Sale:
The KR-2 A is the same paddle assembly used in the KR-5 and KR-20 A keyers, but does not have any electronics inside. It also has a small button on the top of the case that can be used as a straight key, but can also be used as an aid to tune up your rig.
It is designed to be used with your own keyer, but many people have put an electronic keyer inside the shielded aluminum case which is about 4 x 4 x 2 inches in size, plus the paddle itself.
The KR-2 A is the woodgrain top / egg shell white color that matches the early Triton series of rigs, plus the Argonaut 509, and others.
This particular unit is in good condition.
The paper work is included (a single sheet). $25

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch phone plug on it, as is used with a straight key. $5
As above, but 1/8 inch plug. $5

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo connector on the end, like used by most rigs. It looks great. $8
As above, but 1/8 inch plug. $8

Code Practice Key / Buzzer:

Herald Electronics Co. Model SW-12 A
"Telegraph Key with Buzzer"

This is a very vintage unit. It is in its original
box, with the paper work, with an address of simply
"Chicago, Ill", with no zip code, and not even a zone.
I would guess 1950's vintage, but of course that is a guess.

The unit consists of a code key built into a base that
appears to be bakelite. The key is somewhat similar to
a J-38 (without a shorting bar), with shiny nickel plated
knurled nuts. The key has a regular knob, and not a navy
knob. Behind the key is a round cover over the buzzer,
and behind that is a place for a single D cell battery.

The unit is complete with the original instruction sheet,
in the original box. $40

Code Tapes For Sale:

The following code tapes are from a silent key estate. They
are not original tapes. I have no idea where he got them from
-- if they came from the internet, off the air, or what. I do
know that they are code tapes that have good code practice on
them, as I have listened to portions of each tape. They all
appear to be 90 minute tapes. The names I am listing is what
is written on the tape.
I am selling them for basically the cost of the tape - $4 each.

Novice Class Prep - Random Runs

Novice Class Prep - Simulated Tests

10 WPM Plateau Buster

General Class 3 to 13 Speed Builder

General Class Speed Builder Tape - 13 WPM

Gordon West - 13 WPM

General Test

CW Related books:

Ameco "Mastering the Morse Code"
First Edition, 1957 $8

Ameco Code Course
This book looks like it might be made to go with the Ameco
code records. There is general information about the code,
but portions of the book list what is being sent by the code
records. There is also a diagram about how to make a code

practice oscillator from a 50C5 and 35W4. There is no date
or edition on it, but the tube type CPO somewhat dates it! $5

ARRL Code Kit - 1976
This is the booklet only, that originally went with a kit of
cassette tapes. This has the info that is contained on the
tapes listed in it. If you have the tapes, and need the booklet
to go with it, this is for you. If you just want to read about
it, this is great also. $2

The ARRL Training Program - Official Novice Student Workbook
No date or edition, but it is designed for a 10 week course,
leading to a novice license. $3

Two & Three Position Coaxial Antenna Switches:

B & W Model CS-3 G (formerly 593)
This switch is in a rectangular box, with four SO-239
connectors coming out of the back. It will switch 3
antennas, grounding the antennas that are not in use.
It works great, and looks very close to new.
With paper work for $40.

Model CX-3 Coax Switch
This switch will switch 3 antennas, with unused positions
NOT grounded. Rectangular with three connectors out the back,
and the common out the front.
It works fine and looks great. $15

SWR Bridges:

Micronta 21-525B Field Strength and SWR Meter
Covers 3 to 30 MHz, to check your SWR or to use to
check your field strength.
This meter works fine and looks close to new, with no scratches.
It is in its original box, with the paper work for $25.

Ameco Model BIU, SWR Bridge
This is apparently an older unit that matches much of the boat
anchor gear, except this one looks very close to new. Of
course it works fine also.
The meter unit is in a very nice light gray / black enclosure,
with a remote sense unit which has copper plating (still shiny).
There are provisions for using a second remote sensor and
switching between the two. This sensor is model SWB, and
says it is good to 225 Mc. Of course it is for 50 ohm systems,
and has an SO-239 on each end of the sensor. $50

TenTec Scout 555 and Argo 556 accessories:

TenTec Scout 555 / Argo 556 Band Modules
These are the modules that plug in to either the TenTec
Scout or Argo, to give additional band coverage.

Band modules are available for 40, 30, and 20 meters.
Non-WARC band modules are $65 each.
WARC band module (30 meters) is $70.

MFJ 260 dry dummy load
Rated at 300 watts by MFJ, but it has the derating curve on
the enclosure which shows that it is only good for 300 watts
for about 30 seconds. It is good for 100 Watts for about
1 and a half minutes, which is likely the way most of us
would use it. It is good for 25 watts for about 6 minutes.
Although most of us would likely use it for HF rigs, it can be
used on VHF rigs as well. It is rated for under 1.1 to 1 SWR
to 30 MHz and usable up to 650 MHz with under 1.3 to 1 SWR.
PL-259 connector.
I measured the actual value, and it shows 50.6 ohms. It is
hard to get much closer to 50 ohms that that!
With paper work for $30.

Heavy duty power supply:
Pyramid PS-35
This supply is good for 32 Amps Constant or 35 Amps Surge.
The output voltage is adjustable over a 12 to 15 volt
range with a multi turn pot. It has crowbar over voltage
protection, short circuit & thermal protection and
features a pair of nice large edgewise meters to measure
output voltage and output current. There is an internal
fan. This is a very healthy, heavy duty, deluxe supply!
$135

Headphones:
Generic headset
Smaller ear pieces just over an inch in diameter, so they
do not completely cover your ear.
With 1/4 inch mono plug; 16 ohm impedance.
Good condition. $18

Phone patches or digital interfaces:

Although designed to be used as a phone patch, to
connect your rig on both transmit and receive to a
telephone line, these can also be used to interface your
rig to a sound card. There is an internal audio
transformer inside, just like on some of the "interface
boxes" being sold today.

Kenwood PC-1 A phone patch/digital interface
This is the model with the 8 pin connectors, although
they can be changed, if needed. It includes a nice meter
for adjusting the null so VOX will work OK.
This particular unit works fine, and looks very, very good.
With paperwork for $40

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

Nye Viking Low Pass Filter Model 020-001
This filter is rated at 2000 watts, with over 65 db of
attenuation above 57 MHz. These are about $60 new;
this one is close to new for only $35.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut
off frequency of 45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts
PEP SSB. It has SO-239 connectors on each end. $30

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

Drake TV-1000 Low Pass TVI filter
This is the low pass TVI filter that is in the copper case,
and may also be used on the low end of six meters, as well
as HF.
It is a 50 ohm filter and is good for 1000 W below 30 MHz,
and about 200 W up to 52 MHz.
This one works fine and looks good also.
With paper work for $30.

B & W model 426 low pass filter
B & W TVI filter, cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end.
This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer model, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. $28

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1717. Many HF and related items FS

Yahoo group: hamradio2
Date: 2009-01-03 18:15:45 UTC
From: Ken Simpson, W8EK
Topic: 1717 Message: 1717

Extensive list of HF and related accessories For Sale:

Micronta 21-525B Field Strength and SWR Meter
Covers 3 to 30 MHz, to check your SWR or to use to check your
field strength.
This meter works fine and looks close to new, with no scratches.
It is in its original box, with the paper work for $25.

Ameco Model BIU, SWR Bridge
This is apparently an older unit that matches much of the boat
anchor gear, except this one looks very close to new. Of course
it works fine also.
The meter unit is in a very nice light gray / dark gray enclosure,
with a remote sense unit which has copper plating (still shiny).
There are provisions for using a second remote sensor and switching
between the two. This sensor is model SWB, and says it is good to
225 Mc. Of course it is for 50 ohm systems, and has an SO-239 on
each end of the sensor. $50

Model CX-3 Coax Switch
This switch will switch 3 antennas, with unused positions
NOT grounded. Rectangular with three connectors out the back,
and the common out the front.
It works fine and looks great. $15

Heavy duty power supply Pyramid PS-35
This supply is good for 32 Amps Constant or 35 Amps Surge.
The output voltage is adjustable over a 12 to 15 volt range with
a multi turn pot. It has crowbar over voltage protection, short
circuit & thermal protection and features a pair of nice large
edgewise meters to measure output voltage and output current.
There is an internal fan. This is a very healthy, heavy duty
supply!
This particular unit works 100% and looks very close to new.
$125

MFJ 260 dry dummy load
Rated at 300 watts by MFJ, but it has the derating curve on
the enclosure which shows that it is only good for 300 watts
for about 30 seconds. It is good for 100 Watts for about
1 and a half minutes, which is likely the way most of us
would use it. It is good for 25 watts for about 6 minutes.
Although most of us would likely use it for HF rigs, it can be
used on VHF rigs as well. It is rated for under 1.1 to 1 SWR
to 30 MHz and usable up to 650 MHz with under 1.3 to 1 SWR.
PL-259 connector.

I measured the actual value, and it shows 50.6 ohms. It is
hard to get much closer to 50 ohms that that!
With paper work for $30.

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed.
Stripped and tinned leads.
It works fine, and looks good also. $25

Touch tone (DTMF) microphones:

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, along with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
Paper work included for $40.

Drake 1525 EM Touchtone (DTMF) Microphone
This is the mic that was used to add a touchtone pad to
a lot of rigs in the 70s and 80s. Normal hand mic from
the front, but has a touchtone pad on the back. Four
pin mic plug. This particular unit has been used, but is
in good shape and includes paper work. $38

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has a 6 pin connector for the KDK 2030, but that can
be changed. Nice condition. $40

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

CW items:

Special Deluxe CW Key
This first key is extremely nice, and is special in its
mounting. The key itself is a Nye Viking Speedex oval base
310-001 key, which sells new for $58 by itself, and has
very nice action. What separates this key from any others
is the base it is mounted on. It is solid metal about 6
inches long and 5 inches wide and 3/4 inch thick. It

weighs about 6 pounds, so it will not move across the
desk when you use it. There is a nice beveling around
the top. To put it another way, this is a specially
machined base, made for the key. The metal appears
to be copper, although it is not shiny copper, but
instead has a "patina" to it like antique items. A
layer of cork covers the bottom to protect your operating
table. There is a cable with a metallic shielded 1/4 inch
plug on it. This is certainly a one of a kind key. $100

TenTec KR-2 A Keyer Paddle For Sale:
The KR-2 A is the same paddle assembly used in the KR-5
and KR-20 A keyers, but does not have any electronics inside.
It also has a small button on the top of the case that
can be used as a straight key, but can also be used as an
aid to tune up your rig.
It is designed to be used with your own keyer, but many
people have put an electronic keyer inside the shielded
aluminum case which is about 4 x 4 x 2 inches in size,
plus the paddle itself.
The KR-2 A is the woodgrain top / egg shell white color
that matches the early Triton series of rigs, plus the
Argonaut 509, and others.
This particular unit is in good condition.
The paper work is included (a single sheet). $25

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8
As above, but 1/8 inch plug. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5
As above, but 1/8 inch plug. $5

Code Practice Key / Buzzer:

Herald Electronics Co. Model SW-12 A
"Telegraph Key with Buzzer"

This is a very vintage unit. It is in its original
box, with the paper work, with an address of simply
"Chicago, Ill", with no zip code, and not even a zone.
I would guess 1950's vintage, but of course that is a guess.

The unit consists of a code key built into a base that
appears to be bakelite. The key is somewhat similar to
a J-38 (without a shorting bar), with shiny nickel plated
knurled nuts. The key has a regular knob, and not a navy
knob. Behind the key is a round cover over the buzzer,

and behind that is a place for a single D cell battery.

The unit is complete with the original instruction sheet,
in the original box. $40

TenTec Accessories:

TenTec 285, 500 Hz filter
500 hz for CW
Fits Corsairs, Paragons, Omni V and VI, and others.
This one has its paperwork and looks like new. $70

Scout 555 / Argo 556 Band Modules
Band modules for 40, 30, and 20 meters.
Non-WARC band modules are $65 each.
WARC band module (30 meters) is $70 each.

Low Pass TVI Filters:

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation in
the 40 MHz region, where many TVs have their IF. It is good for
1000 Watts "average" according to the manual, and has over 80
db attenuation at 41 MHz. This one looks great, and includes
the paper work with it. $ 35

Drake TV-1000 Low Pass TVI filter
This is the low pass TVI filter that is in the copper case,
and may also be used on the low end of six meters, as well
as HF.
It is a 50 ohm filter and is good for 1000 W below 30 MHz,
and about 200 W up to 52 MHz.
This one works fine and looks good also.
With paper work for $30.

Nye Viking Low Pass Filter Model 020-001
This filter is rated at 2000 watts, with over 65 db of attenuation
above 57 MHz. These are about $60 new; this one is close to new
for only $35.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut off frequency
of 45 MHz and 75 db of attenuation. It is rated to take 1000 Watts of
AM, or 5000 Watts PEP SSB. It has SO-239 connectors on each end.
$35.

B & W model 426 low pass filter
B & W TVI filter, cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end. This is an
older model that seems much heavier duty. It weighs almost twice as
much as the newer model, and looks like it would take more power.
It likely was made in the days that plate modulated AM was the rule.

$30

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters, and will
handle 1500 Watts. SO-239 connector on each end. This is the latest
model B & W filter. It is in very nice condition; it looks very
close to new. $ 40.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1718. Many Ham Publications FS - Vintage and Modern

Yahoo group: hamradio2
Date: 2009-01-29 14:57:44 UTC
From: Ken Simpson, W8EK
Topic: 1718 Message: 1718

Ham Publications For Sale:

Some are vintage, and some more modern.
All are in excellent condition, published by ARRL,
unless listed otherwise.

Hints and Kinks for the Radio Amateur
1974, smaller size, $8
1989, 12th edition, $8
1997, 14th edition, like new, $14

Understanding Amateur Radio
1977, no edition number listed, $8

How to Become a Radio Amateur, 1970, 26th edition,
Extremely nice, close to new condition,
with many vintage ads in the back, $15

The Mobile Manual, 1955, First Edition,
part of spine binding missing, but otherwise is in good
condition, with all pages intact, and in binding properly,
contains a large number of very vintage equipment ads, $15

Antenna Related Books:

Antenna Anthology, 1978, First Edition, $8

Antenna Compendium, 1992, First Edition, like new, $15

ARRL Handbooks:

These are in the smaller format (6 1/2 by 9 1/2 inch size).
They include tube charts and ads for vintage equipment,
which are not in the newer handbooks.
1977 - 54th edition - Good condition $10

More modern, larger 8 1/2 by 11 inch format:
1981 - 58th edition - Nice shape $13
1982 - 59th edition - Good condition $11
1985 - 62nd edition - Like new $17
2006 - 83rd edition - with CD, like new $35

Satellite Anthology, 1999, 5th edition, like new, $10

Weather Satellite Handbook, 1990, 4th edition, like new, $10

Operating an Amateur Radio Station, 1983, 61st edition, $3

FCC "Interference Handbook", 1986 edition, $4

Radio Amateurs Operating Manual, 1985, 2nd edition, $8

Ham Price Guide - 2nd Edition
Lists prices of used ham gear - $5

Radio Amateur's World Atlas
Published in Germany - $8

ARRL DXCC Countries List
Sept 1997 - marks in it - $2

ARRL FCC Rule book
1988 - seventh edition - $3
1989 - eighth edition - $3
2004 - 13th edition - $10

RSGB "Amateur Radio Operating Manual"
1982 - 2nd edition - $8

ARRL Public Service Communications 1985 - Ninth edition - $3
1990 - no edition number listed - $3

ARRL Amateur Radio Field Resources Directory
1986-87 - First edition - $ 7

General Class License Manual by Gordon West, WB6NOA
Second Edition - Like New - $3
Fifth Edition - Like new - $5

Upgrade to General Class by Don Stoner, W6TNS
1992 - $4

Advanced Class License Manual by Gordon West, WB6NOA
"New Edition" - Second Edition - 1995 - $4

Ameco "Mastering the Morse Code" by Martin Schwartz
First Edition - 1957 - $8

Ameco "Novice License Radio Amateur FCC Test Manual"
By Martin Schwartz - 1984 - like new - $4

Ameco "Amateur Radio Novice Class Theory Course"
By Martin Schwartz. Far more in depth than the test manual.
First Edition - 1978 - $5

Ameco "Complete Technician Radio Amateur FCC Test Manual"
By Martin Schwartz - 1992 - $3

Ameco "General Class Radio Amateur FCC Test Manual"
By Martin Schwartz - 1984 - Like new - $4
As above, but includes 1988 questions and answers - $4

Ameco "Advanced Class Radio Amateur License Guide"
By Martin Schwartz - First Edition - 1981 - like new - $5

Ameco "Advanced Class Radio Amateur FCC Test Manual"
By Martin Schwartz - Copyright 1987, with added 1991 material
First Edition - Like New - $6

Ameco Code Course
This book might be made to go with the Ameco Code records.
There is general information about the code, but portions
of the book list what is being sent by the code records.
There is also a diagram about how to make a code practice
oscillator from a 50C5 and 35W4. $5

ARRL Code Kit Book, 1976
This is the booklet only, that originally went with a kit
of cassette tapes. This has the info contained on the
tapes listed in it. $2

Code Tapes:

All are original tapes in great condition, in their
original containers.

ARRL "Increasing Your Code Speed" 15 to 20 WPM
Two tape set to take one from 15 WPM up thru 20 WPM;
Paper work is included. $12

Gordon West "Radio School" code tape
"10 WPM Plateau Breaker" $8

Vintage ARRL Licensing material:

ARRL License Manuals - $3 each
1977 - 76th edition - All classes
1979 - 77th edition - All classes
1984 - 79th edition - All classes
1984 - 80th edition - All classes
Technician Class - 1989 - First edition
General Class - 1989 - First edition
.........1997 - Second Edition
Advanced Class - 1985 - First edition
.........1990 - Third Edition
Extra Class - 1988 - Third edition

Tune in the World with Amateur Radio
1976 - First Edition - $3

Now You're Talking
1993 - 2nd edition - $10

Sam, Tab Publishing, and Hayden Vintage Licensing material:

General Class Amateur License Study Guide
By Phil Anderson, W0XI; published by Sams
First Edition - 1979 - $3

Amateur Radio General Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $3

Amateur Radio Advanced Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $3

Hayden "Radio Operator's License Q & A Manual" by Kaufman
For commercial tests - Eighth Edition - 1976
About 1 1/2 inches thick - $5

Sams Photofact "Master Index"
Lists what is in the various Sam's Photofacts as of
Aug 1960 - Good condition - $8

"Installing your Own Telephones"
By Radio Shack - 3rd edition - 1989 - $3

Repeater Directories - $3 each
1982-83
1983-84
1987-88
1989-90
1999-2000
2000-01

US Repeater MapBook
Includes Repeater Directory, with maps showing their location
For US, Canada, and Mexico - Sixth Edition - $5

Prices do not include shipping from Florida.
Media Mail shipping is relatively inexpensive.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1719. 2 meter rigs and accessories FS

Yahoo group: hamradio2
Date: 2009-01-31 15:02:15 UTC
From: Ken Simpson, W8EK
Topic: 1719 Message: 1719

Two meter rigs and accessories For Sale:

Two meter FM Transceiver:

KDK FM-2033 mobile FM transceiver for 2 meters

This rig produces just over 25 Watts in high power and
about 7 watts in low power. The rig is fully synthesized,
has memories, scan, subaudible PL tone, and all the things
that one expects in a 2 meter rig. It has a touchtone
microphone with it. It sounds great, and hears well.
It needs 13 V DC at about 7 amps.

This particular rig is in very nice condition. There is
one paint spot missing, about the size of a pin head. It
includes the touchtone microphone, mobile mounting bracket,
power cord, and paper work. The original box is also included,
although the box looks much worse than the radio. Even the
mic clip, and a bag of screws are included, as is the
original multicolored sales brochure. $89

MFJ 810 VHF Wattmeter / SWR Bridge
Similar to the MFJ 816 listed above, but for the 2 meter
and 220 MHz VHF bands. A web site says it is the same as
the MFJ 812.
This particular unit works fine, and looks fine also.
With paper work for $25.

Ameco Model BIU, SWR Bridge
This is apparently an older unit that matches much of the boat
anchor gear, except this one looks very close to new. Of course
it works fine also.
The meter unit is in a very nice light gray / dark gray enclosure,
with a remote sense unit which has copper plating (still shiny).
There are provisions for using a second remote sensor and switching
between the two. This sensor is model SWB, and says it is good to
225 Mc. Of course it is for 50 ohm systems, and has an SO-239 on
each end of the sensor. $50

MFJ 260 dry dummy load
Rated at 300 watts by MFJ, but it has the derating curve on
the enclosure which shows that it is only good for 300 watts
for about 30 seconds. It is good for 100 Watts for about
1 and a half minutes, which is likely the way most of us
would use it. It is good for 25 watts for about 6 minutes.
Although most of us would likely use it for HF rigs, it can
be used on VHF rigs as well. It is rated for under 1.1 to 1

SWR to 30 MHz and usable up to 650 MHz with under 1.3 to 1
SWR. PL-259 connector.
I measured the actual value, and it shows 50.6 ohms. It is
hard to get much closer to 50 ohms that that!
With paper work for $30.

DTMF Touch Tone Microphones:

Kenwood MC-46 DTMF Microphone
Touch tone DTMF microphone with 6 pin connector, as used
on TR-7730, TR-7800, TR-7850, TR-7930, TR-7950, TR-8400,
TR-9000, TR-9130, and others. Up-down switch on top. Of
course the connector could be changed to an 8 pin connector
to use on other rigs. This one works 100%, and includes
paper work in the original box for $45.

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has a 6 pin connector for the KDK 2030, but that can
be changed. Nice condition. $40

Drake 1525 EM Touchtone Microphone
Normal hand mic from the front, but has a touchtone pad
on the back. Four pin mic plug. Used, but in good shape.
Includes paper work. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Regular (non DTMF) Microphones:

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires
polarizing voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic
mic is needed. Stripped and tinned leads.

It works fine, and looks good also. $25

Icom charger and battery:

Icom BC-35 desk charger
The BC-35 will fast charge the BP-2, BP-5, BP-7, and BP-8 battery packs. It will also charge the BP-3 and BP-4, but these take 12 to 15 hours. It works 100% and looks fine as well. $35

Rebuilt Battery for Icom IC-2AT, IC-02 AT, etc.
Equivalent to a BP-5 plus.
This battery will work on an Icom IC-2AT, 3AT, 4AT, 02AT, 03AT, 04AT, and probably other Icom HTs. It will also work on many Radio Shack HTs (the ones that use the Icom battery packs).
This pack was rebuilt about 6 weeks ago, and is a 7.2 Volt pack with 1600 Mahr capacity NiMH batteries. That means it will produce "normal" power with your HT, but lasts about 5 times as long as the original BP-3 battery pack. $30

Speaker Microphones:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine and works fine. $18

Kenwood SMC-32 Speaker Microphone
Fits TH-215, 225, 235, 425, and many others. It has a right angle, "L" shaped connector on it.
This one works fine and looks really great. $25

Accessories for several Kenwood HTs:

Kenwood PG-3 E DC Cord
This cord plugs into the cigarette lighter to provide 12 V DC to the TH-215, TH-225, TH-415, and other Kenwood HTs. It has a filter built in, and permits high power operation of the HTs. $20

Kenwood BH-2 Belt Clip for TH-215, TH-225, TR-2500, TR-2600, and others $8

Kenwood SC-12 Vinyl Case
For TH-215, TH-225 and others, with room for the standard PB-2 and PB-3 battery packs. Black color. In very nice condition. $15

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 battery packs, by putting a filler in the case. Black color. In very nice condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be used with the smaller PB-2 and PB-3 batteries. This is real leather, tan in color, and is in very nice condition. $25

Accessories specific to the Kenwood TH-21 / 31 / 41 series HTs:

Kenwood PB-21 battery pack for TH-21/31/41 series HTs
This battery pack does not hold a charge well. Physically it is fine, but it needs a new "insert". With paper work for $10

Special rubber duck antenna for Kenwood TH-21 HT with threaded connector
Kenwood RA-6 regular, 6.6 inches long - $10
As above but for TH-41 HT, 440 MHz - Stubby - $15

Accessories specific to the Kenwood TR-2400 HT:

Belt clip for TR-2400 HT, complete with hardware - $8

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine and works fine. $18

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually, one must have the battery inside the HT, but this lets you charge a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. This adapter can be used on any HT with a BNC connector. $5

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case. It fits most of the Santec HTs, such as the HT-1200, ST-142, ST-144, ST-440, etc. The real leather case includes a built in belt clip, plus a removable leather shoulder strap.
The case itself is in very nice shape. The leather shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service pack. It has schematics, circuit explanations, voltages, etc. $18

Belt Clips for various HTs -- All include the hardware with the belt clip

$8 each
Kenwood BH-2 for TH-215, TH-225, TR-2500, TR-2600, and others
Kenwood TR-2400
Motorola
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

Antennas and antenna related items for sale:

Two meter mobile antenna:

Cushcraft Magnetic Mount 5/8 wave, 3 db gain antenna for 2 meters
Consists of a heavy duty mag mount, with coax, and the antenna
and spring.
It works fine and looks fine also. $50

Gain antenna coil, spring and whip
The antenna is a 5/8 wave antenna for 2 meters, which
has a gain of about 3 db. The coil can be used with any
of the NMO mounts (made by Motorola, Larsen, Cushcraft
and many others). The antenna is approximately four feet
long, and is in good condition. $30

As above, but without the whip.
The whips are hard to ship, so you might want only the coil
and spring, and obtain a whip locally. $25

Larsen NMO-MM Mag Mount
This rectangular mag mount features an extremely strong magnet.
Any of the NMO antennas made by Larsen, Motorola, Cushcraft, and
many others will fit on it. It includes coax, with an N connector
on it. It is in great condition for $22.

Cushcraft CSMG NMO Magnetic Mount
This is a strong, round, magnetic mount which can be used with
any NMO antenna. Coax is included, with a PL-259 on the end.
Nice condition for $20.

Larsen VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.
All fit the Larsen NLA mount, which is a mount that
is proprietary to Larsen.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on the
70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $7

Larsen Q
Fits a 5/16 inch stud, such as the Larsen LM mount, and others.
It can be cut for 2 meters, 220 MHz, or 450 MHz bands. $7

Larsen NMO-Q
Precut for 450 MHz. New, still in bag. $8

Avanti / Antenna Specialists "On Glass" antennas:

These antennas were made by Avanti, and then later by
Antenna Specialists, to mount on a windshield, or other
glass. They do not require a ground plane, as they are
1/2 wave antennas, rated to have 3 db gain. They are
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Rubber Duck Antennas for your HT:

All are for 2 meters, are in very nice condition, and
are $10 each, unless stated otherwise.

BNC Connector, 4.6 inches long

5/16 inch threaded, as used by Motorola and others
Regular, 5.7 inches long
Stubby, 4 inches long

Type F connector, 6.5 inches long

PL-259 connector, 6.5 inches long
HyGain 275, still sealed in original packaging
from when I bought it 20 or 25 years ago

PL-259 connector - Stubby, 4.6 inches long
Centurion, still sealed in original package
from when I bought it 20 or 25 years ago

Special Rubber Duck antennas for Kenwood TH-21 series
2 meter HTs with the threaded connector
Kenwood RA-6 regular, 6.6 inches long
As above but for TH-41 HT, 440 MHz, Stubby, $15

Alinco EA-0085 for 220 MHz
BNC connector, 5.6 inches long

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1720. Antennas and many antenna related items FS

Yahoo group: hamradio2
Date: 2009-02-21 12:27:48 UTC
From: Ken Simpson, W8EK
Topic: 1720 Message: 1720

Antennas and antenna related items for sale:

HyGain BN-86 Antenna Balun
The HyGain BN-86 Balun is a 1:1 balun that may be used on beam antennas or on dipoles. HyGain used it with the TH-6 Tribanders (plus many others), but it has many more uses on most any type of antenna between 3 and 30 MHz.
The spec sheet says it is good for 1500 W PEP, or 800 W average with less than 2:1 SWR. Power rating goes down with an increase in SWR.
It can be mounted directly to the boom of a beam with a U bolt, or it can be hung as an inverted V, or used as a straight dipole. To put it another way, it is very versatile.
This one works fine, and looks good also.
These are about $80 new. This one includes the paper work, for $40.

Wattmeters and SWR Bridges:

Heath HM-15 SWR Bridge For Sale:
It is an HF SWR Bridge, with SO-239 connectors on the back. The front has the meter on the left, and two knobs to the right. It is the same size as the HD-15 phone patch,and is made to compliment the Heath SB line.
This one works fine and is in extremely nice cosmetic shape.
Paper work included for $20.

MFJ 860 HF Wattmeter / SWR Bridge
This meter has the modern cross needle meter that will read both forward and reverse power at the same time, and hence SWR also. It is for 1.8 thru 60 MHz, and has scales for 300 Watts and 30 Watts full scale. If 12 V is applied, the meter is back lighted.
This particular unit works fine, and looks fine also.
With paper work for $45.

MFJ 812 B VHF Wattmeter / SWR Bridge
This meter covers 144 and 220 MHz. You can read forward and reflected power in 2 ranges - 30 or 300 Watts. It also reads SWR from 144 thru 220Mhz.
The MFJ-812B also reads relative field strength from 1 to 220 MHz. It has a binding post for the field strength antenna.
It is in a nice eggshell white and black case.
This one works fine and looks great also.
With paper work for $30.

MFJ 817 Cross Needle VHF Wattmeter / SWR Bridge
The MFJ-817 covers 2 meters VHF and 440 MHz UHF. The extra large 3 inch Cross Needle Meter reads SWR and peak/average for forward and reflected power. Power ranges: 200/2 Watts forward and 50/5 Watts reflected. Reads SWR from 1:1 and 8:1. SO-239 connectors. There is a switch for dial illumination (requires 12 V DC). This one works fine and looks nice with its black face. These are over $100 new, but you can have this one for $60.

Antenna Switch:

B & W Model 550 A coax switch
This model will switch up to 5 antennas, and does NOT ground unused antennas. It has SO-239 connectors on the sides, with the coax coming out like spokes of a wheel.
This particular switch has the optional B & W plate installed that has the antennas labeled with 28, 21, 14, 7, and 3.5 on the dial.
Of course it works fine, and look OK also.
$40

Two meter mobile antenna:

Cushcraft Magnetic Mount 5/8 wave, 3 db gain antenna for 2 meters
Consists of a heavy duty mag mount, with coax, and the antenna and spring.
It works fine and looks fine also. $50

Gain antenna coil, spring and whip
The antenna is a 5/8 wave antenna for 2 meters, which has a gain of about 3 db. The coil can be used with any of the NMO mounts (made by Motorola, Larsen, Cushcraft and many others). The antenna is approximately four feet long, and is in good condition. $30

As above, but without the whip.
The whips are hard to ship, so you might want only the coil and spring, and obtain a whip locally. $25

Larsen NMO-MM Mag Mount
This rectangular mag mount features an extremely strong magnet. Any of the NMO antennas made by Larsen, Motorola, Cushcraft, and many others will fit on it. It includes coax, with an N connector on it. It is in great condition for $22.

Cushcraft CSMG NMO Magnetic Mount
This is a strong, round, magnetic mount which can be used with any NMO antenna. Coax is included, with a PL-259 on the end.
Nice condition for $20.

Larsen VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.
All fit the Larsen NLA mount, which is a mount that
is proprietary to Larsen.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on the
70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $7

Larsen Q
Fits a 5/16 inch stud, such as the Larsen LM mount, and others.
It can be cut for 2 meters, 220 MHz, or 450 MHz bands. $7

Larsen NMO-Q
Precut for 450 MHz. New, still in bag. $8

Avanti / Antenna Specialists "On Glass" antennas:

These antennas were made by Avanti, and then later by
Antenna Specialists, to mount on a windshield, or other
glass. They do not require a ground plane, as they are
1/2 wave antennas, rated to have 3 db gain. They are
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

ARRL Antenna Book
1974, 13th edition, smaller size
pages show yellowing $8

W2AB's "Second Op"
This is the large (about a foot in diameter) "wheel"
that has a lot of DX information on it.
By turning the wheel to the call sign prefix, the continent,
zone, and country is shown, along with great circle beam
headings from different parts of the country. In another
area, postage rates are shown, but I am certain that info
is outdated.
This is the "New 7th Edition - Fully Computer Revised".
It is in good condition. $10

Rubber Duck Antennas for your HT:

All are for 2 meters, are in very nice condition, and
are $10 each, unless stated otherwise.

BNC Connector, 4.6 inches long

5/16 inch threaded, as used by Motorola and others
Regular, 5.7 inches long
Stubby, 4 inches long

Type F connector, 6.5 inches long

PL-259 connector, 6.5 inches long
HyGain 275, still sealed in original packaging
from when I bought it 20 or 25 years ago

PL-259 connector - Stubby, 4.6 inches long
Centurion, still sealed in original package
from when I bought it 20 or 25 years ago

Special Rubber Duck antennas for Kenwood TH-21 series
2 meter HTs with the threaded connector
Kenwood RA-6 regular, 6.6 inches long
As above but for TH-41 HT, 440 MHz, Stubby, $15

Alinco EA-0085 for 220 MHz
BNC connector, 5.6 inches long

Hustler HF mobile antenna resonators:

Standard 400 Watt Hustler resonators
15 meter resonator RM-15 $14
10 meter resonator RM-10 Still sealed in original package $15

"Super" high power resonators (good for 2 KW PEP)
80 meter RM-80 S
.....can be cut for CW or phone, and also used on 4BTV
.....Vertical to give 80/75 meter coverage $38
15 meter RM-15 S $18
10 meter RM-10 S $16

All work fine and are in great cosmetic condition.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation in
the 40 MHz region, where many TVs have their IF. It is good for
1000 Watts "average" according to the manual, and has over 80
db attenuation at 41 MHz. This one looks great, and includes
the paper work with it. $ 35

Nye Viking Low Pass Filter Model 020-001
This filter is rated at 2000 watts, with over 65 db of attenuation above 57 MHz. These are about $60 new; this one is close to new for only $35.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut off frequency of 45 MHz and 75 db of attenuation. It is rated to take 1000 Watts of AM, or 5000 Watts PEP SSB. It has SO-239 connectors on each end. $35.

B & W model 426 low pass filter
B & W TVI filter, cuts off just above 10 meters, and will handle 1500 Watts. SO-239 connector on each end. This is an older model that seems much heavier duty. It weighs almost twice as much as the newer model, and looks like it would take more power. It likely was made in the days that plate modulated AM was the rule. $30

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters, and will handle 1500 Watts. SO-239 connector on each end. This is the latest model B & W filter. It is in very nice condition; it looks very close to new. $ 40.

Coax connectors and adapters:
Prices are per connector.
Several of each are available.

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male (PL-259) connection - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1721. 2 meter mobile, HT, and many accessories FS

Yahoo group: hamradio2
Date: 2009-03-07 15:20:12 UTC
From: Ken Simpson, W8EK
Topic: 1721 Message: 1721

Two meter rigs and accessories For Sale:

Two meter FM Transceiver:

KDK FM-2033 mobile FM transceiver for 2 meters
This rig is fully synthesized, has memories, scan, subaudible
PL tone, and all the things that one expects in a 2 meter rig.
It has a touchtone microphone with it. This rig produces just
over 25 Watts in high power and about 7 watts in low power.
It sounds great, and hears well.
It needs 13 V DC at about 7 amps.

This particular rig is in very nice condition. There is
one paint spot missing, about the size of a pin head. It
includes the touchtone microphone, mobile mounting bracket,
power cord, and paper work. The original box is also included,
although the box looks much worse than the radio. Even the
mic clip, and a bag of screws are included, as is the
original multicolored sales brochure. $89

Kenwood TH-215, 2 meter HT
Covers the 2 meter band with up to 7 W output power. Of course it
has memories, scan features, and the things one expects in an HT.
Subaudible (PL, CTCSS) tones are built in and can be adjusted from
the keypad. A 16 digit touchtone (DTMF) pad is built in. The HT can
be powered by the PG-3 E cord from 13 V DC to provide full 7 watt
output. This one is in very nice condition. It includes a battery
tray in which you can add six AA cells. This permits use of alkaline,
NiMH, or NiCad cells. Also included is a rubber duck antenna, and
paper work for $75.

MFJ 817 Cross Needle VHF Wattmeter / SWR Bridge
The MFJ-817 covers 2 meters VHF and 440 MHz UHF. The extra large
3 inch Cross Needle Meter reads SWR and peak/average for forward
and reflected power. Power ranges: 200/2 Watts forward and 50/5
Watts reflected. Reads SWR from 1:1 and 8:1. SO-239 connectors.
There is a switch for dial illumination (requires 12 V DC).
This one works fine and looks nice with its black face.
These are over $100 new, but you can have this one for $60.

Antenna Switch:

B & W Model 550 A coax switch
This model will switch up to 5 antennas, and does NOT
ground unused antennas. It has SO-239 connectors
on the sides, with the coax coming out like spokes
of a wheel.

This particular switch has the optional B & W plate
installed that has the antennas labeled with 28, 21,
14, 7, and 3.5 on the dial.
Of course it works fine, and looks OK also.
$40

MFJ 1272 BZ switch to transfer between microphone and TNC

MFJ made these so it would be easy to use a TNC such as the
AEA PK-88. The small box has a socket to plug your microphone
into on the front, along with a switch to switch between mic
or TNC. There are two cables coming out of the back, with one
going to the mic jack on your rig, and other going to your TNC.
There is also provision for receive audio in, and an external
speaker. No power is required. Inside the box is a series of
jumpers, so that it can be configured for any rig.

This model is made to switch between an AEA PK-88, and any rig
with the round 8 pin mic connector.

Paper work is included that shows how to set the jumpers for
most of the common rigs (Kenwood, Yaesu, Icom, Alinco, etc.).

It is in A-1 shape, and works 100%. $30

DTMF Touch Tone Microphones:

Drake 1525 EM Touchtone Microphone
Normal hand mic from the front, but has a touchtone pad
on the back. Four pin mic plug. Used, but in good shape.
Includes paper work. $35

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has a 6 pin connector for the KDK 2030, but that can
be changed. Nice condition. $40

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Regular (non DTMF) Microphones:

Drake hand microphone
This is like the hand mic that came with the Drake TR-72,
TR-22 C, TR-33 C, and others. It has the standard 4 pin plug
wired for Drake/Kenwood, and is a 500 ohm mic. Of course it
could be used on an HF rig as well as a 2 m rig. It looks
great and works fine. $30

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires
polarizing voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic
mic is needed. Stripped and tinned leads.
It works fine, and looks good also. $25

Icom charger:

Icom BC-35 desk charger
The BC-35 will fast charge the BP-2, BP-5, BP-7, and BP-8
battery packs. It will also charge the BP-3 and BP-4, but
these take 12 to 15 hours. It works 100% and looks fine
as well. $35

Speaker Microphones:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Yaesu YM-24 A speaker mic.
Fits FT-207, 208, plus many others. It has the odd
little round connector on it like Yaesu, Wilson, Santec,
and others used in the 1970s and 80s.
This particular unit works fine, and looks great also. $20

Accessories for several Kenwood HTs:

Kenwood PG-3 E DC Cord
This cord plugs into the cigarette lighter to provide 12 V DC
to the TH-215, TH-225, TH-415, and other Kenwood HTs. It has
a filter built in, and permits high power operation of the HTs.
$20

Kenwood BH-2 Belt Clip for TH-215, TH-225, TR-2500, TR-2600,
and others $8

Kenwood SC-12 Vinyl Case
For TH-215, TH-225 and others, with room for the standard PB-2
and PB-3 battery packs. Black color. In very nice condition. $15

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 battery packs, by putting a filler in the case. Black color. In very nice condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be used with the smaller PB-2 and PB-3 batteries. This is real leather, tan in color, and is in very nice condition. $25

Accessories specific to the Kenwood TH-21 / 31 / 41 series HTs:

Antenna adapter for Kenwood TH-21 / 31 / 41 HTs
This adapts the antenna connector found on these HTs to a standard BNC connector. $5

Special rubber duck antenna for Kenwood TH-21 HT with threaded connector
Kenwood RA-6 regular, 6.6 inches long - $10
As above but for TH-41 HT, 440 MHz - Stubby - $15

Accessories specific to the Kenwood TR-2400 HT:

Belt clip for TR-2400 HT, complete with hardware - $8

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine and works fine. $18

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually, one must have the battery inside the HT, but this lets you charge a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. This adapter can be used on any HT with a BNC connector. $5

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case. It fits most of the Santec HTs, such as the HT-1200, ST-142, ST-144, ST-440, etc. The real leather case includes a built in belt clip, plus a removable leather shoulder strap.
The case itself is in very nice shape. The leather shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Belt Clips for various HTs -- All include the hardware with
the belt clip
$8 each
Kenwood BH-2 for TH-215, TH-225, TR-2500, TR-2600, and others
Kenwood TR-2400
Motorola
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

Antennas and antenna related items for sale:

Two meter mobile antenna:

Cushcraft Magnetic Mount 5/8 wave, 3 db gain antenna for 2 meters
Consists of a heavy duty mag mount, with coax, and the antenna
and spring.
It works fine and looks fine also. $50

Gain antenna coil, spring and whip
The antenna is a 5/8 wave antenna for 2 meters, which
has a gain of about 3 db. The coil can be used with any
of the NMO mounts (made by Motorola, Larsen, Cushcraft
and many others). The antenna is approximately four feet
long, and is in good condition. $30

As above, but without the whip.
The whips are hard to ship, so you might want only the coil
and spring, and obtain a whip locally. $25

Larsen NMO-MM Mag Mount
This rectangular mag mount features an extremely strong magnet.
Any of the NMO antennas made by Larsen, Motorola, Cushcraft, and
many others will fit on it. It includes coax, with an N connector
on it. It is in great condition for $22.

Cushcraft CSMG NMO Magnetic Mount
This is a strong, round, magnetic mount which can be used with
any NMO antenna. Coax is included, with a PL-259 on the end.
Nice condition for $20.

Larsen PO-MM Mobile Antenna Mag Mount
This rectangular mag mount features an extremely strong magnet.
The center of the mag mount has an SO-239 connector, which
means any antenna with a PL-259 can be used with it.
It includes coax, with a PL-259 connector on it.

It is in good condition for $17.

Larsen VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on the
70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $7

Larsen Q
Fits a 5/16 inch stud, such as the Larsen LM mount, and others.
It can be cut for 2 meters, 220 MHz, or 450 MHz bands. $7

Larsen NMO-Q
Precut for 450 MHz. New, still in bag. $8

Avanti / Antenna Specialists "On Glass" antennas:

These antennas were made by Avanti, and then later by
Antenna Specialists, to mount on a windshield, or other
glass. They do not require a ground plane, as they are
1/2 wave antennas, rated to have 3 db gain. They are
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Rubber Duck Antennas for your HT:

All are for 2 meters, are in very nice condition, and
are $10 each, unless stated otherwise.

5/16 inch threaded, as used by Motorola and others
Regular, 5.7 inches long
Stubby, 4 inches long

Type F connector, 6.5 inches long

PL-259 connector, 6.5 inches long
HyGain 275, still sealed in original packaging
from when I bought it 20 or 25 years ago

PL-259 connector - Stubby, 4.6 inches long
Centurion, still sealed in original package
from when I bought it 20 or 25 years ago

Special Rubber Duck antennas for Kenwood TH-21 series
2 meter HTs with the threaded connector
Kenwood RA-6 regular, 6.6 inches long
As above but for TH-41 HT, 440 MHz, Stubby, $15

Alinco EA-0085 for 220 MHz
BNC connector, 5.6 inches long

Coax connectors and adapters:
Prices are per connector.

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Kantronics "Interface II" Terminal Unit
This unit is made to copy RTTY signals, and feed the output
to a computer. To quote the brochure that is included with it,
it is "designed by the Kantronics team to give the discerning
operator excellent performance."
It features 170, 425, and 850 shift on both transmit and receive.
An AFSK generator is built in, or FSK can be used. It has two
separate channels for use with 2 rigs. For optimum reception,
a six pole filter is changed as the shift is changed. It requires
12 V DC at about 200 ma to operate.
These were originally about $270. You can get this one with
the paper work for only $30.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1722. HF and related accessories FS

Yahoo group: hamradio2
Date: 2009-03-14 10:39:32 UTC
From: Ken Simpson, W8EK
Topic: 1722 Message: 1722

HF and related accessories For Sale:

Antenna Switch:

B & W Model 550 A coax switch
This model will switch up to 5 antennas, and does NOT
ground unused antennas. It has SO-239 connectors
on the sides, with the coax coming out like spokes
of a wheel.
This particular switch has the optional B & W plate
installed that has the antennas labeled with 28, 21,
14, 7, and 3.5 on the dial.
Of course it works fine, and look OK also.
$40

HyGain BN-86 Antenna Balun
The HyGain BN-86 Balun is a 1:1 balun that may be used on
beam antennas or on dipoles. HyGain used it with the TH-6
Tribanders (plus many others), but it has many more uses on
most any type of antenna between 3 and 30 MHz.
The spec sheet says it is good for 1500 W PEP, or 800 W
average with less than 2:1 SWR. Power rating goes down with
an increase in SWR.
It can be mounted directly to the boom of a beam with a U
bolt, or it can be hung as an inverted V, or used as a straight
dipole. To put it another way, it is very versatile.
This one works fine, and looks good also.
These are about $80 new. This one includes the paper
work, for $40.

Hallicrafters S-120 Shortwave receiver

Hallicrafters S-120 vintage shortwave radio receiver
from the 1960's. Four Bands covering 550 KHz to 30 MHz.
It has a built in speaker and antenna for the broadcast
band. An external wire antenna is needed for the short
wave bands.
The receiver is working fine.
Signals are picked up on all four bands.
Cosmetically, it looks very, very, very nice. I can not
find a scratch on it, and all of the chrome looks great.
Even the telescoping antenna that was included with it
originally is still with it, as well as the paper stickers
glued inside and on the bottom of the cabinet. Of course
the fiber board rear cover is also on it.
Paper work is included for $95

MFJ 722 audio filter

This is an audio filter made to go between your rig
and speaker. It includes a bypass switch.

You can put it into a high pass mode, use it as a notch
filter, or as a narrow CW filter. It is great for both
SSB and CW, and appears to be similar to the Autek QF-1
audio filter, but is in a much nicer egg shell and
woodgrain enclosure.
It requires 12 V DC for operation.

For more info, please see
http://www.mfjenterprises.com/Produc...ductid=MFJ-722

This particular filter works fine, and looks OK also.
Paper work included for $45.

Microphones:

Drake hand microphone
This is like the hand mic that came with the Drake TR-72,
TR-22 C, TR-33 C, and others. It has the standard 4 pin plug
wired for Drake/Kenwood, and is a 500 ohm mic. Of course it
could be used on an HF rig as well as a 2 m rig. It looks
great and works fine. $30

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed.
Stripped and tinned leads.
It works fine, and looks good also. $25

Touch tone (DTMF) microphones:

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has a 6 pin connector for the KDK 2030, but that can
be changed. Nice condition. $40

Drake 1525 EM Touchtone Microphone
Normal hand mic from the front, but has a touchtone pad
on the back. Four pin mic plug. Used, but in good shape.
Includes paper work. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.

With paper work for $40.

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

CW items:

Special Deluxe CW Key
This first key is extremely nice, and is special in its
mounting. The key itself is a Nye Viking Speedex oval base
310-001 key, which sells new for $58 by itself, and has
very nice action. What separates this key from any others
is the base it is mounted on. It is solid metal about 6
inches long and 5 inches wide and 3/4 inch thick. It
weighs about 6 pounds, so it will not move across the
desk when you use it. There is a nice beveling around
the top. To put it another way, this is a specially
machined base, made for the key. The metal appears
to be copper, although it is not shiny copper, but
instead has a "patina" to it like antique items. A
layer of cork covers the bottom to protect your operating
table. There is a cable with a metallic shielded 1/4 inch
plug on it. This is certainly a one of a kind key. $95

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8
As above, but 1/8 inch (3.5 mm) plug. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Code Practice Key / Buzzer:

Herald Electronics Co. Model SW-12 A
"Telegraph Key with Buzzer"

This is a very vintage unit. It is in its original
box, with the paper work, with an address of simply
"Chicago, Ill", with no zip code, and not even a zone.
I would guess 1950's vintage, but of course that is a guess.

The unit consists of a code key built into a base that
appears to be bakelite. The key is somewhat similar to
a J-38 (without a shorting bar), with shiny nickel plated
knurled nuts. The key has a regular knob, and not a navy
knob. Behind the key is a round cover over the buzzer,
and behind that is a place for a single D cell battery.

The unit is complete with the original instruction sheet,
in the original box. $40

CW Related books and tapes:

Ameco Code Course
This book looks like it might be made to go with the Ameco
code records. There is general information about the code,
but portions of the book list what is being sent by the code
records. There is also a diagram about how to make a code
practice oscillator from a 50C5 and 35W4. There is no date
or edition on it, but the tube type CPO somewhat dates it! $5

ARRL Code Kit - 1976
This is the booklet only, that originally went with a kit of
cassette tapes. This has the info that is contained on the
tapes listed in it. If you have the tapes, and need the booklet
to go with it, this is for you. If you just want to read about
it, this is great also. $2

The ARRL Training Program - Official Novice Student Workbook
No date or edition, but it is designed for a 10 week course,
leading to a novice license. $3

These are original tapes, in their original container.

ARRL "Increasing Your Code Speed" 15 to 20 WPM
Two tape set with paper work included. $10

Gordon West "Radio School" code tape
"10 WPM Plateau Breaker" $6

TenTec Accessories:

Scout 555 / Argo 556 Band Module
Band module to add 40 meters (7 MHz) to the Scout or Argo.
Extremely nice condition for $65.

Power cable for Hercules 444 linear amplifier
This is the heavy cable that goes from the power supply
to the amp. It has a heavy duty 9 pin molex type
connector on both ends, and multiple runs of either
#12 or #14 wire, and is about 6 feet long.
It is in good shape. $18

Yaesu Hat
This "Ball Cap" has Yaesu on the front of it in big letters.

Actually, I have two. One is white and says only "Yaesu".
The other is dark red and says "Yaesu Communications".
Both have never been used. Your choice for $6.

Yaesu Log Book
Dark Red color, with picture of FT-1000 on inside.
International prefixes, and DXCC Country list also included,
along with about 50 double sided pages for logging.
Never used. $8

MFJ 1272 BZ switch to transfer between microphone and TNC

MFJ made these so it would be easy to use a TNC such as the
AEA PK-88. The small box has a socket to plug your microphone
into on the front, along with a switch to switch between mic
or TNC. There are two cables coming out of the back, with one
going to the mic jack on your rig, and other going to your TNC.
There is also provision for receive audio in, and an external
speaker. No power is required. Inside the box is a series of
jumpers, so that it can be configured for any rig.

This model is made to switch between an AEA PK-88, and any rig
with the round 8 pin mic connector.

Paper work is included that shows how to set the jumpers for
most of the common rigs (Kenwood, Yaesu, Icom, Alinco, etc.).

It is in A-1 shape, and works 100%. $30

Kantronics "Interface II" Terminal Unit For Sale:

This unit is made to copy RTTY signals, and feed the output
to a computer. To quote the brochure that is included with it,
it is "designed by the Kantronics team to give the discerning
operator excellent performance."

It features 170, 425, and 850 shift on both transmit and receive.
An AFSK generator is built in, or FSK can be used. It has two
separate channels for use with 2 rigs. For optimum reception,
a six pole filter is changed as the shift is changed. It requires
12 V DC at about 200 ma to operate.

These were originally about $270. You can get this one with
the paper work for only $30.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver and
before the antenna) to reduce harmonic interference.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut off

frequency of 45 MHz and 75 db of attenuation. It is rated to
take 1000 Watts of AM, or 5000 Watts PEP SSB. It has SO-239
connectors on each end. $35.

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end.
This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. $40

Hustler HF mobile antenna resonators:

Standard 400 Watt Hustler resonators
15 meter resonator RM-15 $14
10 meter resonator RM-10 Still sealed in original package $15

"Super" high power resonators (good for 2 KW PEP)
80 meter RM-80 S
.....can be cut for CW or phone, and also used on 4BTV
.....Vertical to give 80/75 meter coverage $38
15 meter RM-15 S $18
10 meter RM-10 S $16

All work fine and are in great cosmetic condition.

ARRL Antenna Book
1974, 13th edition, smaller size
pages show yellowing $8

Call Area Map of the World
33 x 24 inches in size $5

W2AB's "Second Op"
This is the large (about a foot in diameter) "wheel"
that has a lot of DX information on it.
By turning the wheel to the call sign prefix, the continent,
zone, and country is shown, along with great circle beam
headings from different parts of the country. In another
area, postage rates are shown, but I am certain that info
is outdated.
This is the "New 7th Edition - Fully Computer Revised".
It is in good condition. $10

ARRL DXCC Countries List
Sept 1997 - marks in it $2

Ham Price Guide - 2nd Edition
Lists prices of used ham gear $5

AEA Items:

AEA AC-1 Power Supply
"Wall wort" 12 V DC power supply at 1 amp.

Can be used with PK-232 or PK-88.
It plugs directly into these units, or any with
a 2.1 mm coaxial connector, center positive.
It works 100% and looks great. $15

AEA Software
The followings is legitimate AEA software, with the
original disks with serial numbers, and original documentation.
It is not copied or "bootleg" software.
Log Windows, Version 2.0 - $15

Coax connectors and adapters:
Prices are per connector. These are connectors I have
accumulated over 40+ years, and not used.

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1723. HF and related accessories FS

Yahoo group: hamradio2
Date: 2009-04-11 18:49:47 UTC
From: Ken Simpson, W8EK
Topic: 1722 Message: 1723

HF and related accessories For Sale:

MFJ 722 audio filter

This is an audio filter made to go between your rig
and speaker. It includes a bypass switch.

You can put it into a high pass mode, use it as a notch
filter, or as a narrow CW filter. It is great for both
SSB and CW, and appears to be similar to the Autek
audio filter, but is in a much nicer egg shell and
woodgrain enclosure.
It requires 12 V DC for operation.

For more info, please see
http://www.mfjenterprises.com/Produc...ductid=MFJ-722

This particular filter works fine, and looks OK also.
Paper work included for $45.

MFJ 812 B VHF Wattmeter / SWR Bridge

This meter covers 144 and 220 MHz. You can read forward and
reflected power in 2 ranges - 30 or 300 Watts. It also reads
SWR from 144 thru 220Mhz.

The MFJ-812B also reads relative field strength from 1 to 220
MHz. It has a binding post for the field strength antenna.

It is in a nice eggshell white and black case.
This one works fine and looks great also.

With paper work for $30.

Microphones:

Drake hand microphone
This is like the hand mic that came with the Drake TR-72,
TR-22 C, TR-33 C, and others. It has the standard 4 pin plug
wired for Drake/Kenwood, and is a 500 ohm mic. Of course it
could be used on an HF rig as well as a 2 m rig. It looks
great and works fine. $30

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed.
Stripped and tinned leads.
It works fine, and looks good also. $25

Touch tone (DTMF) microphones:

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has a 6 pin connector for the KDK 2030, but that can
be changed. Nice condition. $40

Drake 1525 EM Touchtone Microphone
Normal hand mic from the front, but has a touchtone pad
on the back. Four pin mic plug. Used, but in good shape.
Includes paper work. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

CW items:

Special Deluxe CW Key
This first key is extremely nice, and is special in its
mounting. The key itself is a Nye Viking Speedex oval base
310-001 key, which sells new for $58 by itself, and has
very nice action. What separates this key from any others
is the base it is mounted on. It is solid metal about 6
inches long and 5 inches wide and 3/4 inch thick. It
weighs about 6 pounds, so it will not move across the
desk when you use it. There is a nice beveling around
the top. To put it another way, this is a specially
machined base, made for the key. The metal appears
to be copper, although it is not shiny copper, but
instead has a "patina" to it like antique items. A
layer of cork covers the bottom to protect your operating
table. There is a cable with a metallic shielded 1/4 inch
plug on it. This is certainly a one of a kind key. $95

Cable for paddles
This cable is about 3 feet long, and has 1/4 inch stereo
connector on the end, like used by most rigs. It looks
great. $8
As above, but 1/8 inch (3.5 mm) plug. $8

Cable for straight key
Similar to cable for paddles, but has a mono 1/4 inch
phone plug on it, as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Code Practice Key / Buzzer:

Herald Electronics Co. Model SW-12 A
"Telegraph Key with Buzzer"

This is a very vintage unit. It is in its original
box, with the paper work, with an address of simply
"Chicago, Ill", with no zip code, and not even a zone.
I would guess 1950's vintage, but of course that is a guess.

The unit consists of a code key built into a base that
appears to be bakelite. The key is somewhat similar to
a J-38 (without a shorting bar), with shiny nickel plated
knurled nuts. The key has a regular knob, and not a navy
knob. Behind the key is a round cover over the buzzer,
and behind that is a place for a single D cell battery.

The unit is complete with the original instruction sheet,
in the original box. $40

CW Related books and tapes:

Ameco Code Course
This book looks like it might be made to go with the Ameco
code records. There is general information about the code,
but portions of the book list what is being sent by the code
records. There is also a diagram about how to make a code
practice oscillator from a 50C5 and 35W4. There is no date
or edition on it, but the tube type CPO somewhat dates it! $5

ARRL Code Kit - 1976
This is the booklet only, that originally went with a kit of
cassette tapes. This has the info that is contained on the
tapes listed in it. If you have the tapes, and need the booklet
to go with it, this is for you. If you just want to read about
it, this is great also. $2

The ARRL Training Program - Official Novice Student Workbook
No date or edition, but it is designed for a 10 week course,
leading to a novice license. $3

These are original code tapes, in their original container.

ARRL "Increasing Your Code Speed" 15 to 20 WPM
Two tape set with paper work included. $10

Gordon West "Radio School" code tape
"10 WPM Plateau Breaker" $6

TenTec Accessories:

Scout 555 / Argo 556 Band Module
Band module to add 40 meters (7 MHz) to the Scout or Argo.
Extremely nice condition for $65.

Power cable for Hercules 444 linear amplifier
This is the heavy cable that goes from the power supply
to the amp. It has a heavy duty 9 pin molex type
connector on both ends, and multiple runs of either
#12 or #14 wire, and is about 6 feet long.
It is in good shape. $18

Yaesu Hat
This "Ball Cap" has Yaesu on the front of it in big letters.
Actually, I have two. One is white and says only "Yaesu".
The other is dark red and says "Yaesu Communications".
Both have never been used. Your choice for $6.

MFJ 1272 BZ switch to transfer between microphone and TNC

MFJ made these so it would be easy to use a TNC such as the
AEA PK-88. The small box has a socket to plug your microphone
into on the front, along with a switch to switch between mic
or TNC. There are two cables coming out of the back, with one
going to the mic jack on your rig, and other going to your TNC.
There is also provision for receive audio in, and an external
speaker. No power is required. Inside the box is a series of
jumpers, so that it can be configured for any rig.

This model is made to switch between an AEA PK-88, and any rig
with the round 8 pin mic connector.

Paper work is included that shows how to set the jumpers for
most of the common rigs (Kenwood, Yaesu, Icom, Alinco, etc.).

It is in A-1 shape, and works 100%. $30

AEA Items:

AEA AC-1 Power Supply
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with PK-232 or PK-88.
It plugs directly into these units, or any with
a 2.1 mm coaxial connector, center positive.
It works 100% and looks great. $15

AEA Software
The followings is legitimate AEA software, with the
original disks with serial numbers, and original documentation.
It is not copied or "bootleg" software.
Log Windows, Version 2.0 - $15

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver and
before the antenna) to reduce harmonic interference.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut off
frequency of 45 MHz and 75 db of attenuation. It is rated to
take 1000 Watts of AM, or 5000 Watts PEP SSB. It has SO-239
connectors on each end. $35.

B & W model 426 low pass filter
B & W TVI filter, cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end.
This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer models, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. $30

HF mobile antennas:

Hustler "Super" high power resonators (good for 2 KW PEP)
80 meter RM-80 S
.....can be cut for CW or phone, and also used on 4BTV
.....Vertical to give 80/75 meter coverage $38
15 meter RM-15 S $18
10 meter RM-10 S $16

All work fine and are in great cosmetic condition.

ARRL Antenna Book
1974, 13th edition, smaller size
pages show yellowing $8

ARRL Call area map of the US
Approx 37 x 24 inches in size $8

Call Area Map of the World
33 x 24 inches in size $5

W2AB's "Second Op"
This is the large (about a foot in diameter) "wheel"
that has a lot of DX information on it.
By turning the wheel to the call sign prefix, the continent,
zone, and country is shown, along with great circle beam
headings from different parts of the country. In another
area, postage rates are shown, but I am certain that info

is outdated.
This is the "New 7th Edition - Fully Computer Revised".
It is in good condition. $10

ARRL DXCC Countries List
Sept 1997 - marks in it $2

Ham Price Guide - 2nd Edition
Lists prices of used ham gear $5

Coax connectors and adapters:
Prices are per connector. These are connectors I have
accumulated over 40+ years, and not used.

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1724. 2 meter & 440 MHz ham rigs and many accessories FS

Yahoo group: hamradio2
Date: 2009-04-18 14:48:48 UTC
From: Ken Simpson, W8EK
Topic: 1724 Message: 1724

For Sale:

VHF and UHF (2 meter and 440 MHz) transceivers and accessories

Dual Band HT:

Radio Shack HTX-420, 2 meter / 70 cm Dual Band FM Transceiver

Transmits on the 2 m and 440 MHz band, and receives on 137 to
174 and 420 to 512 MHz on FM, plus 108 to 137 MHz AM for the
aircraft band. It also has SAME alert for the weather radio
portion. A compass is built in. Power output is adjustable
with 3 levels of about 4 W, 1 W, and .2 W. Cross band operation
is also possible. Of course it has the normal memories, scan,
PL subaudible tones, and all the other things one expects in a
modern HT.

A 7.2 V, 1200 mahr Lithium Ion Battery is included, as is a
rubber duck, wall charger, and operating manual. In addition,
it has a nice desk stand to make it easier to use at home.
The HT works great, and looks very close to new. $200

Spare Battery for Radio Shack HTX-420 dual band HT:

W & W LC-343 L, Lithium Ion Battery for Radio Shack HTX-420 HT

This Lithium Battery is 7.2 volts at 1300 mahr, and is made to
fit the HTX-420 dual bander. It can be charged with either a
wall charger or desk charger.

This particular battery works great. My guess is that the now
silent key used it only a couple times. It holds a charge well,
and functions 100%. It looks very close to new. $32

Two meter FM Transceiver:

KDK FM-2033 mobile FM transceiver for 2 meters

This rig is fully synthesized, has memories, scan, subaudible
PL tone, and all the things that one expects in a 2 meter rig.
It has a touch tone microphone with it. This rig produces just
over 25 Watts in high power and about 7 watts in low power.
It sounds great, and hears well.
It needs 13 V DC at about 7 amps.

This particular rig is in very nice condition. It includes
the touch tone microphone, mobile mounting bracket, power
cord, and paper work. The original box is also included.

Even the mic clip, and a bag of screws are included, as is
the original multicolored sales brochure. $89

MFJ 812 B VHF Wattmeter / SWR Bridge
This meter covers 144 and 220 MHz. You can read forward and
reflected power in 2 ranges - 30 or 300 Watts. It also reads
SWR from 144 thru 220Mhz.
The MFJ-812B also reads relative field strength from 1 to 220
MHz.
This one works fine and looks great also.
With paper work for $30.

Touch tone (DTMF) microphones:

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has a 6 pin connector for the KDK 2030, but that can
be changed. Nice condition. $40

Drake 1525 EM Touchtone Microphone
Normal hand mic from the front, but has a touchtone pad
on the back. Four pin mic plug. Used, but in good shape.
Includes paper work. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed.
Stripped and tinned leads.
It works fine, and looks good also. $25

Icom BC-35 desk charger
The BC-35 will fast charge the BP-2, BP-5, BP-7, and BP-8 battery

packs. It will also charge the BP-3 and BP-4, but these take 12 to 15 hours. It works 100% and looks fine as well. $35

Accessories for Kenwood TH-215, 225, 235, etc. HTs:

PG-3 E DC Cord
This cord plugs into the cigarette lighter to provide 12 V DC to the TH-215, TH-225, TH-415, and others. It has a filter built in, and permits high power operation of the HTs. $20

SC-12 Vinyl Case
For TH-215, TH-225 and others, with room for the standard PB-2 and PB-3 battery packs. Black color. Very nice condition. $15

SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 packs. Black color. Great condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be used with the smaller PB-2 and PB-3 batteries. This is real leather, tan in color, and is in very nice condition. $25

Accessory items for Kenwood TR-2400 and other HTs:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and maybe others. This one looks fine and works fine. $16

Belt clip for TR-2400 HT
In great condition, complete with hardware - $8

Original Operators manual for Kenwood TR-2400 - $15

Wrist strap - I think it fits most Kenwood (and likely other) HTs - $4

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. This can be used with any HT that has a BNC connector. $5

Santec HT items:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case. It fits most of the Santec HTs, such as the HT-1200, ST-142, ST-144, ST-440, etc. The real leather case includes a built in belt clip, plus a removable leather shoulder strap.
The case itself is in very nice shape. The leather

shoulder strap has not been used. $22

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Belt Clips and Wrist Straps for various HTs:

Belt Clips for various HTs - All include hardware.
$8 each
Kenwood BH-2 for TR-2500, TR-2600, TH-215, TH-225 and others
Kenwood TR-2400
Motorola

Wrist Straps for various HTs
$4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

I have a Spanish version of the Operating Manual
for the Kenwood G-707 dual band transceiver available.
This is the original operating manual only, in Spanish.
It looks like it is quite extensive and detailed.
It is basically new, only being opened to observe that
it is in Spanish only. It is original from Kenwood. $10

Yaesu Items:

Yaesu MH-12 A2B Speaker Microphone
This speaker microphone has a 3.5 mm and a 2.5 mm plug
on it, molded together, as is used on many, many HTs.
It will fit many Yaesu, Icom, Alinco, Radio Shack and
other HTs.
This one works fine, and looks very close to new.
I can not find any defects on it. $20

Yaesu YM-24 A speaker mic.
Fits FT-207, 208, plus many others. It has the odd
little round connector on it like Yaesu, Wilson, Santec,
and others used in the 1970s and 80s.
This particular unit works fine, and looks great also. $20

Wrist Strap for Yaesu FT-209 - $4

Yaesu Hat
This "Ball Cap" has Yaesu on the front of it in big letters.
Actually, I have two. One is white and says only "Yaesu".
The other is dark red and says "Yaesu Communications".
Both have never been used. Your choice for $6 each.

Antennas for 2 meters, 220 Mhz, or 440 MHz:

Larsen VHF and UHF Mobile Antennas

Antennas are used, but in very good condition.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on the
70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $7

Larsen PO-MM Mobile Antenna Mag Mount
This rectangular mag mount features an extremely strong magnet.
The center of the mag mount has an SO-239 connector, which
means any antenna with a PL-259 can be used with it.
It includes coax, with a PL-259 connector on it.
It is in good condition. $17

Cushcraft Magnetic Mount 5/8 wave, 3 db gain antenna for 2 meters
Consists of a heavy duty mag mount, with coax, and the antenna
and spring.
It works fine and looks fine also. $50

Gain antenna coil, spring and whip
The antenna is a 5/8 wave antenna for 2 meters, which
has a gain of about 3 db. The coil can be used with any
of the NMO mounts (made by Motorola, Larsen, Cushcraft
and many others). The antenna is approximately four feet
long, and is in good condition. $30

As above, but without the whip.
The whips are hard to ship, so you might want only the coil
and spring, and obtain a whip locally. $25

Cushcraft CSMG NMO Magnetic Mount
This is a strong, round, magnetic mount which can be used with
any NMO antenna. Coax is included, with a PL-259 on the end.
Nice condition for $22.

Avanti / Antenna Specialists "On Glass" mobile antennas

These antennas were made by Avanti, and then later by
Antenna Specialists, to mount on a windshield, or other
glass. They do not require a ground plane, as they are
1/2 wave antennas, rated to have 3 db gain. They are
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Rubber Duck Antennas for your HT:

All are for 2 meters, are in very nice condition, and
are $10 each, unless stated otherwise.

BNC Connector, 7 inches long

5/16 inch threaded, as used by Motorola and others
Regular, 5.7 inches long
Stubby, 4 inches long

Type F connector, 6.5 inches long

PL-259 connector, 6.5 inches long
HyGain 275, still sealed in original packaging
from when I bought it 20 or 25 years ago

PL-259 connector - Stubby, 4.6 inches long
Centurion, still sealed in original package
from when I bought it 20 or 25 years ago

Special Rubber Duck antennas for Kenwood TH-21 series
2 meter HTs with the threaded connector
Kenwood RA-6 regular, 6.6 inches long
As above but for TH-41 HT, 440 MHz, Stubby, $15

Alinco EA-0085 for 220 MHz
BNC connector, 5.6 inches long

Does anyone have an older two meter ham rig and need crystals?

Maybe I can help. I have some of both transmit and receive
2 meter crystals. Most are in the 146 and 147 MHz band segments,
with very, very few in the 145 MHz segment, and none in the
144 MHz segment. These are for ham rigs only, and not
commercial rigs.

These are all the small HC-25 crystals, like are used in most
of the solid state 2 meter mobiles and HTs. Please e-mail
the operating frequency you need. I have them listed by
operating frequency and rig, and not by actual xtal frequency.
Send the frequencies you need (transmit or receive), and
the rig that you have, and I will see if I can help. I have cross
references for the various rigs, so I will know what you need
if you give the rig. Crystals are $6 each.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

.

1725. Extensive List of Ham Publications and manuals FS

Yahoo group: hamradio2
Date: 2009-05-23 13:49:55 UTC
From: Ken Simpson, W8EK
Topic: 1725 Message: 1725

Ham Publications For Sale:

Some are vintage, and some more modern.
All are in excellent condition, unless listed otherwise.

ARRL Hints and Kinks for the Radio Amateur
1974, smaller size, $8
1989, 12th edition, $8
1997, 14th edition, like new, $14

ARRL How to Become a Radio Amateur, 1970, 26th edition,
Extremely nice, close to new condition,
with many vintage ads in the back, $15

ARRL Understanding Amateur Radio
1977, no edition number listed, $8

Bash Book
This is the book that started it all, back in the 1970's.
"General Class Test Guide, The Final Exam" listing all of
the General Class questions and answers. Nice condition. $8

ARRL Handbooks:

These are in the smaller format (6 1/2 by 9 1/2 inch size).
They include tube charts and ads for vintage equipment,
which are not in the newer handbooks.
1977 - 54th edition - Good condition $10

More modern, larger 8 1/2 by 11 inch format:
1981 - 58th edition - Nice shape $13
1982 - 59th edition - Good condition $11

W2AB's "Second Op"
This is the large (about a foot in diameter) "wheel"
that has a lot of DX information on it.
By turning the wheel to the call sign prefix, the continent,
zone, and country is shown, along with great circle beam
headings from different parts of the country. In another
area, postage rates are shown, but I am certain that info
is outdated.
This is the "New 7th Edition - Fully Computer Revised".
It is in good condition. $10

ARRL Operating an Amateur Radio Station
1976 - 57th edition $3
1978 - 58th edition $3

1983 - 61st edition $3
1984 - 62nd edition $3
1989 - 63rd edition $4

ARRL Radio Amateurs Operating Manual, 1985, 2nd edition, $8

Ham Price Guide - 2nd Edition
Lists prices of used ham gear - $5

Call Area Map of the World
33 x 24 inches in size $5

ARRL Call area map of the US
Approx 37 x 24 inches in size $8

ARRL DXCC Countries List
Sept 1997 - marks in it - $2

ARRL FCC Rule book
1988 - seventh edition - $3
1989 - eighth edition - $3
2004 - 13th edition - $10

RSGB "Amateur Radio Operating Manual"
1982 - 2nd edition - $8

ARRL Public Service Communications 1985 - Ninth edition - $3
1990 - no edition number listed - $3

ARRL Amateur Radio Field Resources Directory
1986-87 - First edition - $ 7

General Class License Manual by Gordon West, WB6NOA
Second Edition - Like New - $3
Fifth Edition - Like new - $5

Upgrade to General Class by Don Stoner, W6TNS
1992 - $4

Advanced Class License Manual by Gordon West, WB6NOA
"New Edition" - Second Edition - 1995 - $4

Ameco "Novice License Radio Amateur FCC Test Manual"
By Martin Schwartz - 1984 - like new - $4

Ameco "Amateur Radio Novice Class Theory Course"
By Martin Schwartz. Far more in depth than the test manual.
First Edition - 1978 - $5

Ameco "Complete Technician Radio Amateur FCC Test Manual"
By Martin Schwartz - 1992 - $3

Ameco "General Class Radio Amateur FCC Test Manual"
By Martin Schwartz - 1984 - Like new - $4

As above, but includes 1988 questions and answers - $4

Ameco "Advanced Class Radio Amateur License Guide"
By Martin Schwartz - First Edition - 1981 - like new - $5

Ameco "Advanced Class Radio Amateur FCC Test Manual"
By Martin Schwartz - Copyright 1987, with added 1991 material
First Edition - Like New - $6

Vintage ARRL Licensing material:

ARRL License Manuals - $3 each
1977 - 76th edition - All classes
1979 - 77th edition - All classes
1984 - 79th edition - All classes
1984 - 80th edition - All classes
Technician Class - 1989 - First edition
General Class - 1989 - First edition
.....1997 - Second Edition
Advanced Class - 1985 - First edition
.....1990 - Third Edition
Extra Class - 1988 - Third edition

Tune in the World with Amateur Radio
1976 - First Edition - $3

Now You're Talking
1993 - 2nd edition - $10

Sams, Tab Publishing, and Hayden Vintage Licensing material:

General Class Amateur License Study Guide
By Phil Anderson, W0XI; published by Sams
First Edition - 1979 - $3

Amateur Radio General Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $3

Amateur Radio Advanced Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $3

Hayden "Radio Operator's License Q & A Manual" by Kaufman
For commercial tests - Eighth Edition - 1976
About 1 1/2 inches thick - $5

Sams Photofact "Master Index"
Lists what is in the various Sam's Photofacts as of
Aug 1960 - Good condition - $8

"Installing your Own Telephones"
By Radio Shack - 3rd edition - 1989 - $3

Gonset ORIGINAL manual:
Gonset Noise Clipper Model C $4

ORIGINAL Operating Manuals for Kenwood Rigs:

All manuals are original, in very nice condition, for
Kenwood radios. They are originals and not copies.
All are original Kenwood manuals in very nice condition.

Operating manual for TH-21 A / AT HT for 2 meters $8

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Operating manual for TH-215 / 315 / 415 HTs $12

Operating manual for TH-225, 2 meter HT $12

Operating manual for TM-221/421 2 m mobile $15

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12
Service manual for TR-2600 $12

Operating manual for TS-120, HF transceiver $18

Operating manual for TW-4000 dual bander $15
Service Manual for TW-4000 $20

Original Manuals for Kenwood Accessories:

Operating manual for BC-5 DC charger/adapter $4

Operating manual for MC-30 and MC-35 hand microphone $5

Operating manual for MC-85 desk microphone $4

Operating manual for PS-30 power supply $5

Operating manual for SMC-24 speaker mic $4

Operating manual for SMC-25 speaker mic $4

These are Kenwood Original Manuals only.

ORIGINAL Icom operating manuals:
Please note that all of these are original Icom manuals
and are not copies.
All are in very good condition.
These are original manuals only.

BC-30 Desk Charger $7
BC-35 Desk Charger $7
BP-2, BP-3, BP-4, and BP-5 Batteries $3
BP-21, BP-22, BP-23, and BP-24 Batteries $3
IC-229, 2 meter mobile transceiver $15
IC-230, 2 meter mobile transceiver $15
IC-3 PA Power supply $10
UT-16 Voice Synthesizer $5

These are original manuals only.

ORIGINAL Heath manuals. These are the manuals
only. They are all originals, and not copies, and
all are close to new condition.

GD-600 Photoelectric Light Switch
Schematic is part of book $5

HD-15 Hybrid Phone patch
1965, Schematic is part of book. $8

HD-1234 Coax Switch
1973, Four Position Coax Switch
Like new, no check marks $7

HM-2102 VHF Wattmeter 1972
Very nice condition. No check marks.
Schematic is part of book. $15

HN-31A "Cantenna" Dummy Load
1982 for the "A" model, no check marks $7

HW-2021 Assembly manual - 1975
2 meter hand held transceiver
No check marks $9

IM-5284 Multimeter
Large schematic only $3

These are original manuals only.

The following Texas Instrument Data Books are available.
All are in very nice, close to new, condition, with
very little use.

Analog Applications Journal - $2 each
August 1999
Nov 1999
Feb 2000
May 2000
August 2000
Nov 2000

AHC/AHCT Designer's Guide - June 1999 $2

Mixed-Signal and Analog Products Designer's Guide
And Reference w/CD - January 1999 $4

Analog and Mixed Signal Products Designer's Guide
And Reference - August 1999 $3

Logic Selection Guide - August 1998 $4

BiCMOS Bus Logic Interface - 1988 $2

Prices do not include shipping from Florida.
Shipping via "Media Mail" is relatively inexpensive.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1726. 30 Meter Multi Mode Weekend Aug 22/23

Yahoo group: hamradio2
Date: 2009-08-09 13:14:44 UTC
From: kb9umt
Topic: 1726 Message: 1726

30 Meter Multi Mode Weekend

When: August 22nd & 23rd

Where: 10 MHz - 30 Meter Band

Objective: To promote experimenting and using different digital modes on unique 30 Meter Band. A number of digital mode groups will be participating this weekend so if you wanted to try out a mode you have thought about trying here is your chance to get on the 30 Meter Band to try those digital modes and/or try a digital modes software that includes multiple digital modes. This is NOT a contest no set times no rules no exchanges no winners other than those that participate with casual use of the 30 Meter Band to experiment, ragchew, DX and have some fun!

Where on the band and who participates on 30 Meters:

FeldHell - 10.132 ☐ 10.136
30m FH Net 2300z Sun Aug 23rd
http://www.feldhellclub.org
Olivia ☐ 10.1425
http://hflink.com/olivia/olivia.html
WSPR ☐ 10.140
http://wsprnet.org
MFSK ☐ 10.142>
RTTY ☐ 10.135 ☐ 10.144
PropNet - 10.1405
http://www.propnet.org
WSJT ☐ JT65
http://physics.princeton.edu/pulsar/K1JT/
SSTV MP73-N (<500hz)
10.132
http://www.obriensweb.com/narrowsstv.htm
PSK31 10.140 ☐ 10.142
Try some PSK63, QPSK!
CW 10.100 ☐ 10.130
http://www.fists.org

Or try them all RTTY, HELL,OLIVIA,WSPR,WSJT JT65,SSTV-N,DOMINOEX,MT63,THROB,JASON,ALE400,ETC
http://30mdg.net/files/30%20Meter%20Band%20INFORMATION[1].pdf

Log in and try the new HamSpots page for Digital Modes and Groups:
http://www.hamspots.net/30

Try Some Multi-Mode Digital Software:
http://www.ham-radio-delux.com
http://www.mixw.net
http://www.hamspots.net/30
http://f6cte.free.fr

http://www.w1hkj.com/fldigi.html
http://homepage.mac.com/chen/w7ay/cocoamodem/index/html
http://mmhamsoft.amateur-radio.ca/Mmvari

***Please note we are secondary users of the 30 Meter Band and to use good operating procedures
Have fun and hope to see you on the waterfall!

De kb9umt Don 30MDG#0001
http://www.30MDG.net
http://groups.yahoo.com/group/30MDG/

1727. Coaxial Antenna Switches and Connectors FS

Yahoo group: hamradio2
Date: 2009-08-28 17:00:45 UTC
From: Ken Simpson, W8EK
Topic: 1727 Message: 1727

Coaxial Antenna Switches and Connectors For Sale:

All antenna switches have SO-239 connectors.

B & W Model 593 Coax Switch
This is the switch that is in a rectangular box about 6
inches long, with four SO-239 connectors coming out
of the back. It will switch 3 antennas, grounding the
antennas that are not in use. It works great.
In its original box, with paper work for $35.

B & W Model 550 A coax switch
This model will switch up to 5 antennas, and does NOT
ground unused antennas. It has the coax coming out the
sides like spokes of a wheel. $35

Five position Coax Switch
This switch looks to be the same as the B & W 550 A,
but it is not. Same styling, but the unused connectors
ARE grounded. Coax out the sides like spokes of a
wheel. $35

Unknown brand of four position antenna switch
This is in a large round copper container painted black,
about 5 inches in diameter, with a large (about 3 inch)
black knob. A heavy duty grounding bolt is included.
Unused positions are NOT grounded. Coax out the sides
like spokes of a wheel. $25

Heath HD-1234 Antenna Switch
This switch will transfer four antennas. The coax
comes out of the sides like spokes of a wheel. Unused
connectors ARE grounded. Mounting bracket and paper
work included for $25.

Dow Key antenna relay
This is similar to the antenna relay like we used
in the 1960's to switch between transmit and receive.
It has a 120 V coil, but no auxiliary contacts. $30

Coax connectors and adapters For Sale:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

Chassis Mount SO-239 connectors (square) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

UHF female (SO-239) to type "F" Male (as used on cable TV) $5

Type "F" (cable TV) female to BNC male - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1728. Microphones FS - Desk, Hand, DTMF, and Speaker Mics

Yahoo group: hamradio2
Date: 2009-09-06 23:24:12 UTC
From: Ken Simpson, W8EK
Topic: 1728 Message: 1728

Microphones For Sale - Desk, Hand, DTMF Touch tone, and Speaker-Mics:

Yaesu YD-844 Desk Microphone

This is a 50 K impedance desk microphone that really looks
sharp. It has a standard PTT switch on it, and also a
locking PTT switch. The YD-844 dynamic base station microphone
is an optional accessory made by Yaesu. Made of a heavy cast
metal it uses a dynamic 50K ohm element.

A picture can be seen at
http://www.eham.net/data/classifieds/images/289870.jpg
or
http://www.foxtango.org/ft-library/FT-Library/Eighties/yd-844.jpg

This particular mic works fine and looks very close to new.
No scratches or imperfections. $100

Turner Hand Microphone
J 450 C, Ceramic Hand Microphone
Black/Dark Gray front, with brownish/light gray back.
Dark PTT button.
This is high impedance mic, presently with stripped and
tinned ends.
This particular mic works fine and looks like new. $30

Radio Shack Hand Mic with DTMF Tones, plus many extra buttons
This mic has the modular 8 conductor plug like a computer
LAN on it. The mic has a 16 digit touch tone pad on it,
along with buttons for up, down, VFO, MR, MHz, Call, and
of course PTT. It also has a lock switch. Lettering is
very clear, and coiled cord is in great shape. $45

Generic Hand Microphone
This is a low impedance hand microphone, black in color.
It is presently has an 8 pin round connector, wired for
Kenwood. $25
As above, with no connector. $22

Azden PCM-463 hand microphone
This is a standard hand microphone with up and down
switches on it. It also has a "Memory 1 Call" button
on the top of the PTT switch. I think this was used
with the Azden PCS-5000. I know I used the PCS-5000
on packet, and have now found the mic that was once
with the rig. I also used packet on a PCS-4000 and
PCS-6000 at various times, so it is possible that

this mic might be used with either of those. $30

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed.
Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones For Sale:

Drake 1525 EM Touchtone Microphone
Normal hand mic from the front, but has a touchtone pad
on the back. Four pin mic plug. Used, but in good shape.
Includes paper work. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Speaker Microphones For Sale:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks
fine and works fine. $18

Yaesu YM-24 A speaker mic.
Fits FT-207, 208, plus many others. It has the
odd little round connector on it like Yaesu, Wilson,
Santec, and others used in the 1970s and 80s.
This particular unit works fine, and looks great
also. $20

Speaker Mics for standard 2.5 mm and 3.5 mm connectors
This connection was used on the vast majority of HTs
until recently. If your HT has a 2.3 mm and 3.5 mm
connector, these will likely work for you.

Two are available.
One is a Prime, and the other is a Densei. Both work
fine and look very close to new. Your choice for $20.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1729. 2 m rig, plus many ham accessory items FS

Yahoo group: hamradio2
Date: 2009-09-12 15:38:51 UTC
From: Ken Simpson, W8EK
Topic: 1729 Message: 1729

Two meter FM Transceiver, plus many ham station accessory
items For Sale:

Two meter FM Transceiver:

KDK FM-2033 mobile FM transceiver for 2 meters

This rig produces just over 25 Watts in high power and
about 7 watts in low power. The rig is fully synthesized,
has memories, scan, subaudible PL tone, and all the things
that one expects in a 2 meter rig. It has a touchtone
microphone with it. It sounds great, and hears well.
It needs 13 V DC at about 7 amps.

This particular rig is in very nice condition. There is
one paint spot missing, about the size of a pin head. It
includes the touchtone microphone, mobile mounting bracket,
power cord, and paper work. The original box is also included,
although the box looks much worse than the radio. Even the
mic clip, and a bag of screws are included, as is the
original multicolored sales brochure. $89

TenTec items:

TenTec 285, 500 Hz filter
500 hz for CW or digital use
Fits Corsairs, Paragons, Omni V and VI, and others.
This one has its paperwork and looks like new. $75

TenTec 288, 1800 Hz filter
1800 hz for wide CW, narrow SSB or digital use
Fits Corsairs, Paragons, Omni V and VI, and others.
It looks like new, with paperwork. $75

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

Heath VHF Wattmeter

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check SWR,
and has a remote sensor that can either be left inside
the meter, or separated from the actual meter by about
3 feet. SO-239 connectors in and out.
This particular meter works great, looks fine and includes
paper work for $ 40.

Midland 23-126 SWR Bridge
This is an HF SWR Bridge, but it can be used up thru 2 meters,
with slightly reduced accuracy. It is also a field strength
meter. SO-239 connectors.
This one works fine, and looks extremely nice. I do not see
any scratches on it. $30

Yaesu YD-844 Desk Microphone

This is a 50 K impedance desk microphone that really looks
sharp. It has a standard PTT switch on it, and also a
locking PTT switch. The YD-844 dynamic base station microphone
is an optional accessory made by Yaesu. Made of a heavy cast
metal it uses a dynamic 50K ohm element.

A picture can be seen at
http://www.eham.net/data/classifieds/images/289870.jpg
or
http://www.foxtango.org/ft-library/F...ies/yd-844.jpg

This particular mic works fine and looks very close to new.
No scratches or imperfections. $100

Johnson SWR sensor 250-24

This unit is in its original box that says "S W R Bridge,
Standing Wave Ratio Bridge, 52 ohms, Cat No 250-24".

However, this is only the sensor unit. There is no actual
meter. It is the round, cylindrical sensor that can go with
many of the Johnson Matchbox units. SO-239 connectors on
each end, plus terminals to connect the wires to the meter.

This unit is in the original box, with the original paper
work, and original packing material. It appears to be new,
and certainly is quite collectible. $60

CMOS Iambic Keyer

This keyer features a build in set of HamKey Paddles.
The front has speed control, plus a volume control for
the sidetone volume. Of course that means that it can
also be used for code practice. Also on the front panel
is a 3 position switch that turns off the output to the
transmitter (for code practice), puts it in to "Keyer

mode", or locks it on for transmitter tune up.

The rear panel has provisions for an external speaker (one is built in), external key, external paddles, plus jacks for keying the transmitter. There is also a connector for external 9 to 12 V DC power, although it can be powered by a regular 9 V battery if desired.

It works fine and is in extremely nice condition. $50

Cables for CW Straight Key and for CW Paddles:

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it, as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

Vectronics VEC-212 Code Practice Oscillator:

This appears to be the same as the MFJ 557 code practice oscillator, but with the VEC label on it.

A picture can be seen at http://www.n4mw.com/cp100tn.jpg

It is a traditional code practice oscillator, with adjustable volume and tone. It includes a straight key on a nice base. It operates from a 9 volt battery, or from a wall wort power supply.

With paper work for $22.

Waters "Universal Hybrid Coupler II" Model 3002

Most of us would likely call this a phone patch, but it is really much more than that. It does that, but also will interface with a tape recorder, and permit recording and play back of on-the-air QSOs. Nothing says that the tape recorder input must be used that way. Connect the sound card in your computer in this position, and you have a very effective interface.

Model 3002 includes a speech compressor powered by a 9 volt battery. The front panel is finished on both sides, with one side having it set in a horizontal position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Heath Phone Patch and SWR Bridge:

Both of these units match the Heath SB series.

Heath HD-15 Phone Patch
This is the unit with the VU meter on the left and 3 knobs
that match the SB series to the middle and right. Low or
high Z output to the transmitter. It can also be used as
an interface to the computer for PSK31, etc. It is in
good shape. Paper work included for $25.

Heath HM-15 SWR Bridge
It is an HF SWR Bridge, with SO-239 connectors on the back.
The front has the meter on the left, and two knobs to the
right. It is the same size as the HD-15 phone patch. This
one works fine and is in nice cosmetic shape. Paper work
included for $20.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

B & W model 426 low pass filter
B & W TVI filter, cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end.
This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer models, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. $30

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

Bud LF-601 low pass filter
This filter is adjustable for best attenuation in your particular
situation, and also to more closely match your specific impedance.
It cuts off just above 10 meters (if adjusted as such), and will

handle 1500 watts.
In extremely nice condition for $35.

MFJ 722 audio filter

This is an audio filter made to go between your rig
and speaker. It includes a bypass switch.

You can put it into a high pass mode, use it as a notch
filter, or as a narrow CW filter. It is great for both
SSB and CW, and appears to be similar to the Autek
audio filter, but is in a much nicer egg shell and
woodgrain enclosure.
It requires 12 V DC for operation.

For more info, please see
http://www.mfjenterprises.com/Produc...ductid=MFJ-722

This particular filter works fine, and looks OK also.
Paper work included for $45.

Alliance U-100 and U-110 antenna rotor control boxes

This is the control box only, and not the actual
rotor. This control box takes 4 conductor cable.
It was designed for large TV antennas, but is often
used as an elevation rotor for satellite arrays,
or for VHF beams.

Two are available. One is for a U-100 and one is for
a U-110.
Electrically they are interchangeable, but are styled
slightly different.

Both control boxes works fine, and look fine also.

Paper work included for $25 each.

AEA Items:

AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with PK-232, PK-88 or others. $15

AEA Software
The followings is legitimate AEA software, with the
original disks with serial numbers, and original documentation.
It is not copied or "bootleg" software.
Log Windows, Version 2.0 - $15

MFJ 1272 BZ switch to transfer between microphone and TNC

MFJ made these so it would be easy to use a TNC such as the
AEA PK-88. The small box has a socket to plug your microphone

into on the front, along with a switch to switch between mic or TNC. There are two cables coming out of the back, with one going to the mic jack on your rig, and other going to your TNC. There is also provision for receive audio in, and an external speaker. No power is required. Inside the box is a series of jumpers, so that it can be configured for any rig.

This model is made to switch between an AEA PK-88, and any rig with the round 8 pin mic connector.

Paper work is included that shows how to set the jumpers for most of the common rigs (Kenwood, Yaesu, Icom, Alinco, etc.).

It is in A-1 shape, and works 100%. $30

Icom Hand Microphones:

Icom HM-3
This low impedance hand microphone fits the Icom 22S, 224, 205S, 451A, 551D and likely others. It works fine, looks fine, and has a standard 4 pin connector on it. $20

Icom HM-4
This low impedance hand microphone fits the Icom 20, 21, 22, 30, 31, 60, 201, 202, 211, 215, 230, 245, 280, 402 and likely others. This one has a nice pattern on the scope, but presently does not have a connector on it, but of course one could be added. It looks fine. $20

Generic Hand Microphone
This is a low impedance hand microphone, black in color. It is presently has an 8 pin round connector, wired for Kenwood. $25
As above, with no connector. $22

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed.
Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

Drake 1525 EM Touchtone Microphone
Normal hand mic from the front, but has a touchtone pad on the back. Four pin mic plug. Used, but in good shape. Includes paper work. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

CES "Micropad" touch tone mic
No model number on it, but it has a 12 digit pad on the
back. Low Z mic element with round 8 pin connector
wired for Kenwood. $38

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Speaker Microphones:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks
fine and works fine. $18

Yaesu YM-24 A speaker mic.
Fits FT-207, 208, plus many others. It has the
odd little round connector on it like Yaesu, Wilson,
Santec, and others used in the 1970s and 80s.
This particular unit works fine, and looks great
also. $20

Speaker Mics for standard 2.5 mm and 3.5 mm connectors
This connection was used on the vast majority of HTs
until recently. If your HT has a 2.3 mm and 3.5 mm
connector, these will likely work for you.
Two are available.
One is a Prime, and the other is a Densei. Both work
fine and look very close to new. Your choice for $20.

Yaesu Items:

Yaesu YM-24 A speaker mic.
Fits FT-207, 208, plus many others. It has the
odd little round connector on it like Yaesu, Wilson,
Santec, and others used in the 1970s and 80s.
This particular unit works fine, and looks great
also. $20

Yaesu Hat
This "Ball Cap" has Yaesu on the front of it in big letters.
Actually, I have two. One is white and says only "Yaesu".
The other is dark red and says "Yaesu Communications".
Both have never been used. Your choice for $6 each.

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Yaesu FT-207
Yaesu FT-209

Wrist Strap for Yaesu FT-209 - $4

LARGE Analog Meters:

General Electric Edgewise DC ammeter
0-100 ma scale - Edgewise meter with scale 5+ inches
long and 1.7 inches high. White scale, w/ silver/gray mounting
This is a very nice meter that can be read across the room. $30

LabVolt AC ammeter
0-1 amp scale, 4 inch square meter, $20

LabVolt DC ammeter
0-1 amp scale, 4 inch square meter, $20

DC voltmeter has 3 scales on it - 5, 10, and 25 volts.
It says it is a Niehoff Voltmeter, Chicago, Model T-2.
It looks like 1930s vintage, and is in very nice shape. $28

Very heavy duty chokes, as used to filter ripple in high current
power supplies.
These chokes (inductors) weigh about 8 pounds each, and
are designed to be used in low voltage applications. They were both
removed from power supplies, and are in close to new condition.

One is from a 20 amp power supply. $13.

Another is from a 30 amp power supply. $15.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1730. 2 m HT, plus many HT accessories FS

Yahoo group: hamradio2
Date: 2009-09-19 11:10:35 UTC
From: Ken Simpson, W8EK
Topic: 1730 Message: 1730

Kenwood TH-215 HT, plus many accessory items for many HTs For Sale:

Kenwood TH-215, 2 meter HT (plus public service band on receive)
Covers the 2 meter band with up to 7 W output power. Of course
it has memories, scan features, and the things one expects in
an HT. Subaudible (PL, CTCSS) tones are built in and can be
adjusted from the keypad. A 16 digit touchtone (DTMF) pad is
built in. It can be powered by the PG-3 E cord from 13 V DC
to provide full 7 watt output. It also has about 1 W output
in low power.
This one is in very nice condition. It includes a PB-2 battery,
rubber duck antenna, and paper work for $70.

BC-7 Desk Charger
This unit will fast charge PB-1, PB-2, PB-3, PB-4, and maybe
other Kenwood battery packs. It works fine and is in good
shape. $50

PG-3 E Cord
This cord plugs into the cigarette lighter to provide 12 V
DC to the TH-215, TH-225, TH-415, and other Kenwood HTs.
It has a filter built in, and permits high power operation
of the HTs. $20

SC-12 Vinyl Case
For TH-215, TH-225 and others, with room for the standard
PB-2 and PB-3 battery packs. Black color. Very nice
condition. $15

SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1
and PB-4 battery packs. It can also be used with the smaller
PB-2 and PB-3 battery packs, by putting a filler in the case.
Black color. In very nice condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be
used with the smaller PB-2 and PB-3 batteries. This is real
leather, tan in color, and is in very nice condition. $25

Case for Drake TR-33C
This is the black case that fits the Drake TR-33C, and has
cutouts in the back for antenna, power, etc. It includes
the shoulder strap, and is in good shape. $12

Case for Drake TR-22
As above, but for the TR-22. No shoulder strap. $10

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-2 for TH-215, TH-225, TR-2500, TR-2600, and others
Kenwood TR-2400
Motorola
Yaesu FT-207
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Kenwood TH-21/31/41
Yaesu FT-209

Speaker Microphones:

Speaker Mics for standard 2.5 mm and 3.5 mm connectors
This connection was used on the vast majority of HTs
until recently. If your HT has a 2.3 mm and 3.5 mm
connector, these will likely work for you.
Two are available.
One is a Prime, and the other is a Densei. Both work
fine and look very close to new. Your choice for $20.

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks
fine and works fine. $18

Accessories specific to the Kenwood TR-2400 HT:

Belt clip for TR-2400 HT, complete with hardware - $8

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery
of the Kenwood TR-2400, 2 meter HT, outside of the HT itself.
Usually, one must have the battery inside the HT, but this
lets you charge a second battery outside of the HT. The
original charger is used. It is in good shape, and works
fine. $3

Wrist strap
I think it fits most Kenwood (and maybe other) HTs - $4

Antenna adapter to fit the BNC connector on the HT and
provide an SO-239 connector that will permit a PL-259 to
be attached. This adapter can be used on any HT with a
BNC connector. $5

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15
Kenwood Stubby Duck for TH-21, 4 inches long - $15

Alinco Stubby w/BNC Connector, 4.6 inches long

Alinco 220 MHz, w/BNC, 6 inches long

BNC Stubby for 440 MHz, 3 inches long
BNC regular for 440 MHz, 6.5 inches long

Larsen Magnetic Antenna Mounts:

Larsen NLA-MM Mobile Antenna Mag Mount
This rectangular mag mount features an extremely strong
magnet. The center of the mag mount takes an NLA type
antenna. It includes coax, with a PL-259 connector on it.
It is in good condition. $20

Larsen PO-MM Mobile Antenna Mag Mount
Same as NLA-MM and NMO-MM above, except the center
of the mag mount has an SO-239 connector, which
means any antenna with a PL-259 can be used with it.
It is in good condition. $17

Larsen VHF and UHF Mobile Antennas:

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on
the 70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $7

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud, such as the Larsen LM mount,
and others. It can be cut for 2 meters, 220 MHz, or
450 MHz bands. $7

Larsen NMO-Q Quarter Wave Antenna
For two meters. $10
Precut for 450 MHz. New, still in bag. $8
For 450 MHz, used, but very good. $6

Avanti / Antenna Specialists "On Glass" antennas:

These antennas were made by Avanti, and then later by Antenna Specialists, to mount on a windshield, or other glass. They do not require a ground plane, as they are 1/2 wave antennas, rated to have 3 db gain. They are ideal for places where a ground plane is not available, such as a boat or motor home, in addition to cars. A special tuning box is included to match to your particular situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case. It fits most of the Santec HTs, such as the HT-1200, ST-142, ST-144, ST-440, etc. The real leather case includes a built in belt clip, plus a removable leather shoulder strap.
The case itself is in very nice shape. The leather shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service pack. It has schematics, circuit explanations, voltages, etc. $18

"Dead" Icom Battery Pack:

Icom BP-3 battery pack
I have the equivalent of the BP-3 battery pack that is dead. This is actually a pack from a Radio Shack HT that uses the same batteries as the Icom. It looks like it will hold 6 AA battery cells. This pack is used on the IC-2 AT, 3 AT, 4 AT, 02 AT, 03 AT, 04 AT, and some others. It will also fit some of the Radio Shack / Realistic HTs such as the HTX-202 and HTX-404.
This one is dead, but if you need a battery shell, to put a new "insert" in to, or for some project, it would be ideal. Adding one of the newer high capacity inserts will give you a very inexpensive new battery, or build a regulator in for use from 12 V DC.
It looks very nice, and is not all scratched up. $10

Selectone ST-131 Subaudible PL tone encoder
If you need subaudible tones, this unit will add them
to the Icom IC-2AT, 3AT, 4AT, and others of that series
that lacked the tones originally. It is a postage stamp
size unit. This one has never been used, and is still
in its original plastic bag, with the instructions. $30

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the
battery of the Azden PCS-300, 2 meter HT, outside
of the HT itself. Usually, one must have the battery
inside the HT, but this lets you charge a second
battery outside of the HT. The original charger is
used. If you have a PCS-300 HT, you need this adapter.
It works fine, and looks like new. $3

Original Kenwood Manuals:

All manuals are in very nice, close to new
condition, for Kenwood radios, unless stated otherwise.

Operating manual for TW-4000 dual bander $15

Service manual for TW-4000 dual bander $20

Operating manual for TH-21 A / AT HT for 2 meters $8

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Service manual for TH-21 series HTs $20

Operating manual for TH-215, 2 meter HT
Good condition, but has some writing on the covers $10

Operating manual for TH-225, 2 meter HT - Good condition $12

Operating manual for TM-221/421 mobile $15

Operating manual for TH-241 / 441 / 541 mobile FM transceivers
For 2 meters, 440 MHz, and 1200 MHz. $ 12

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12

Service Manual for TR-2600, 2 meter HT $15

Manuals for Kenwood Accessories:

Operating manual for BC-5 DC charger/adapter $4

Operating manual for MC-30 and MC-35 hand microphone $5

Operating manual for MC-80 desk microphone $5

Operating manual for MC-85 desk microphone $4

Operating manual for PS-30 power supply $5

Operating manual for SMC-24 speaker mic $4

Operating manual for SMC-25 speaker mic $4

All of the above are in English.

Spanish version of the Operating Manual
for the Kenwood TM G-707 dual band transceiver
This is the original operating manual only, in Spanish.
It looks like it is quite extensive and detailed.
It is basically new, only being opened to observe that
it is in Spanish only. It is original from Kenwood. $10

ORIGINAL Icom operating manuals:
Please note that all of these are original Icom manuals
and are not copies.
All are in very good condition.
These are original manuals only.

BC-30 Desk Charger $7
BC-35 Desk Charger $7
BP-2, BP-3, BP-4, and BP-5 Batteries $3
BP-21, BP-22, BP-23, and BP-24 Batteries $3
IC-229, 2 meter mobile transceiver $15
IC-230, 2 meter mobile transceiver $15
IC-3 PA Power supply $10
UT-16 Voice Synthesizer $5

These are original manuals only.

Does anyone have an older two meter ham rig and need crystals?

Maybe I can help. I have some of both transmit and receive
2 meter crystals. Most are in the 146 and 147 MHz band segments,
with very, very few in the 145 MHz segment, and none in the
144 MHz segment. These are for ham rigs only, and not
commercial rigs.

These are all the small HC-25 crystals, like are used in most
of the solid state 2 meter mobiles and HTs. Please e-mail
the operating frequency you need. I have them listed by
operating frequency and rig, and not by actual xtal frequency.
Send the frequencies you need (transmit or receive), and
the rig that you have, and I will see if I can help. I have
cross references for the various rigs, so I will know what
you need if you give the rig. Crystals are $6 each.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1731. Wattmeter and SWR Bridges FS

Yahoo group: hamradio2
Date: 2009-09-27 11:39:02 UTC
From: Ken Simpson, W8EK
Topic: 1731 Message: 1731

Wattmeter and SWR Bridges For Sale:

Heath VHF Wattmeter:

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check SWR,
and has a remote sensor that can either be left inside
the meter, or separated from the actual meter by about
3 feet. SO-239 connectors in and out.
This particular meter works great, looks fine and includes
paper work for $ 40.

Heath HM-15 SWR Bridge
It is an HF SWR Bridge, with SO-239 connectors on the back.
The front has the meter on the left, and two knobs to the
right. It is the same size as the HD-15 phone patch. This
one works fine and is in nice cosmetic shape. Paper work
included for $20.

Midland 23-126 SWR Bridge
This is an HF SWR Bridge, but it can be used up thru 2 meters,
with slightly reduced accuracy. It is also a field strength
meter. SO-239 connectors.
This one works fine, and looks extremely nice. I do not see
any scratches on it. $30

Johnson SWR sensor 250-24

This unit is in its original box that says "S W R Bridge,
Standing Wave Ratio Bridge, 52 ohms, Cat No 250-24".

However, this is only the sensor unit. There is no actual
meter. It is the round, cylindrical sensor that can go with
many of the Johnson Matchbox units. SO-239 connectors on
each end, plus terminals to connect the wires to the meter.

This unit is in the original box, with the original paper
work, and original packing material. It appears to be new,
and certainly is quite collectible. $60

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

B & W model 426 low pass filter
B & W TVI filter, cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end.
This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer models, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. $30

Bud LF-601 low pass filter
This filter is adjustable for best attenuation in your particular
situation, and also to more closely match your specific impedance.
It cuts off just above 10 meters (if adjusted as such), and will
handle 1500 watts.
In extremely nice condition for $35.

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

Alliance U-100 and U-110 antenna rotor control boxes
This is the control box only, and not the actual
rotor. This control box takes 4 conductor cable.
It was designed for large TV antennas, but is often
used as an elevation rotor for satellite arrays,
or for VHF beams.
Two are available. One is for a U-100 and one is for
a U-110.
Electrically they are interchangeable, but are styled
slightly different.
Both control boxes works fine, and look fine also.
Paper work included for $25 each.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1732. Many antennas and antenna related items FS

Yahoo group: hamradio2
Date: 2009-10-03 12:36:41 UTC
From: Ken Simpson, W8EK
Topic: 1732 Message: 1732

Antennas and antenna related accessories For Sale:

Multiband HF "doublet" antenna:

This antenna is basically an 80 meter dipole, fed with
"Window" twin lead. It is approximately 66 feet long on
each half, with a center insulator that it can be hung by,
and a length of window twin lead to go to your antenna
tuner. It does need to be used with an antenna tuner,
capable of feeding balanced line. With an antenna tuner,
it should be able to be used on most HF bands.

This antenna came from a silent key estate. I have no
paper work on it, and do not know the manufacturer.
It was in a drawer, and not in the air, so it is quite
possible that it has not been used. It is in good shape,
although the stranded copper antenna wire is no longer
shiny. $30

Antenna Baluns:

A balun is made to convert the unbalanced coaxial cable to a
balanced antenna, such as a beam or dipole.
These are 1:1 baluns, which means that they will preserve the
impedance, instead of acting like a transformer. They will
handle full legal power.

HF 1 to 1 Baluns:

The Big Signal W2DU Balun
Model HF. 1 to 1 ratio. Stainless steel hardware.
A lightning arrester is included in this balun.
It is a current type balun, covering from 1.8 to 30 MHz.
This one works fine and looks very close to new. $25

Hi-Q Balun by VanGorden
This balun has a 1 to 1 ratio, and also includes a
lightning arrester built in to it. It also is for HF,
and can function as an antenna center insulator as well.
This one is still in its original packaging. $20

Two Position Coax Switch w/Lightning Protection
Alpha Delta "Delta 2" two position switch
This is the switch that has a lot of lightning protection built
in, including a gas discharge tube. It also has a center
position of the switch that grounds both antennas.
You can read more about it at

http://www.universal-radio.com/CATALOG/switch/2415.html
This one is in nice condition.
Of course it works fine. $40

Antenna Traps for 17 meters (18.1 MHz)

Unadilla KW-17 Traps
17 Meter (18.118 MHz) Reyco Coils

W2VS traps are available for 80 meters and up. Rated for
2KW PEP. Built from stainless steel and aluminum hardware
to resist corrosion, these rugged traps have a pull strength
of over 600 lbs. Trap coils are waterproofed and condensers
are epoxy-sealed.

These are $46 from Unadilla. It appears that these have
never been used. Buy the pair for only $25.

Heath HM-15 SWR Bridge
It is an HF SWR Bridge, with SO-239 connectors on the back.
The front has the meter on the left, and two knobs to the
right. It is the same size as the HD-15 phone patch. This
one works fine and is in nice cosmetic shape. Paper work
included for $20.

Heath HM-2102 VHF Wattmeter
Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check SWR,
and has a remote sensor that can either be left inside
the meter, or separated from the actual meter by about
3 feet. SO-239 connectors in and out.
This particular meter works great, looks fine and
includes paper work for $40.

Johnson SWR sensor 250-24

This unit is in its original box that says "S W R Bridge,
Standing Wave Ratio Bridge, 52 ohms, Cat No 250-24".

However, this is only the sensor unit. There is no actual
meter. It is the round, cylindrical sensor that can go with
many of the Johnson Matchbox units. SO-239 connectors on
each end, plus terminals to connect the wires to the meter.

This unit is in the original box, with the original paper
work, and original packing material. It appears to be new,
and certainly is quite collectible. $60

Hustler HF mobile high power resonators

All work fine and are in great cosmetic condition.

"Super" high power resonators (good for 2 KW PEP)
80 meter RM-80 S
.....can be cut for CW or phone, and also used on a 4BTV
.....Vertical to give 80/75 meter coverage $38
15 meter RM-15 S $18
10 meter RM-10 S $16

7 pin DIN Cable
This cable has a 7 pin DIN plug on each end, and is about
18 inches long. I think it is used for Icom HF transceivers
to connect the HF rig to one of the automatic antenna tuners,
such as the AT-150. It could have other uses. $20

Alliance U-100 and U-110 antenna rotor control boxes

This is the control box only, and not the actual
rotor. This control box takes 4 conductor cable.
It was designed for large TV antennas, but is often
used as an elevation rotor for satellite arrays,
or for VHF beams.

Two are available. One is for a U-100 and one is for
a U-110.
Electrically they are interchangeable, but are styled
slightly different.

Both control boxes works fine, and look fine also.

Paper work included for $25 each

Larsen VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on
the 70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $7

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud, such as the Larsen LM mount,
and others. It can be cut for 2 meters, 220 MHz, or
450 MHz bands. $7

Larsen NMO-Q Quarter Wave Antenna
For two meters. $10
Precut for 450 MHz. New, still in bag. $8

For 450 MHz, used, but very good. $6

Larsen Magnetic Antenna Mounts:

Larsen NLA-MM Mobile Antenna Mag Mount
This rectangular mag mount features an extremely strong magnet. The center of the mag mount takes an NLA type antenna. It includes coax, with a PL-259 connector on it. It is in good condition. $20

Larsen PO-MM Mobile Antenna Mag Mount
Same as NLA-MM and NMO-MM above, except the center of the mag mount has an SO-239 connector, which means any antenna with a PL-259 can be used with it. It is in good condition. $17

Avanti "On Glass" antenna for 440 MHz For Sale:

This antenna was made by Avanti to mount on a windshield, or other glass. It does not require a ground plane, as it is a 1/2 wave antenna, rated to have 3 db gain. It is ideal for places where a ground plane is not available, such as a boat or motor home, in addition to cars. A special tuning box is included to match to your particular situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition, and are $10 each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15
Kenwood Stubby Duck for TH-21, 4 inches long - $15

Alinco Stubby w/BNC Connector, 4.6 inches long

Alinco 220 MHz, w/BNC, 6 inches long

BNC Stubby for 440 MHz, 3 inches long
BNC regular for 440 MHz, 6.5 inches long

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

Bud LF-601 low pass filter
This filter is adjustable for best attenuation in your particular
situation, and also to more closely match your specific impedance.
It cuts off just above 10 meters (if adjusted as such), and will
handle 1500 watts. SO-239 connector on each end.
In extremely nice condition for $35.

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

B & W model 426 low pass filter
B & W TVI filter, cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end.
This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer models, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. $30

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

Chassis Mount SO-239 connectors (square) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

UHF female (SO-239) to type "F" Male (as used on cable TV) $5

Type "F" (cable TV) female to BNC male - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1733. Wattmeters, Speaker, Microphones, HT accessories, Baluns, etc. FS

Yahoo group: hamradio2
Date: 2009-10-24 13:55:29 UTC
From: Ken Simpson, W8EK
Topic: 1733 Message: 1733

Extensive List of Many Ham Items For Sale

Extensive List of Many Ham Items For Sale
Wattmeters, Speaker, Microphones, HT accessories,
Baluns, Filters, Phone Patches, Keyers, and much more

Wattmeter and SWR Bridges:

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check SWR,
and has a remote sensor that can either be left inside
the meter, or separated from the actual meter by about
3 feet. SO-239 connectors in and out.
This particular meter works great, looks fine and includes
paper work for $ 40.

Heath HM-15 SWR Bridge
It is an HF SWR Bridge, with SO-239 connectors on the back.
The front has the meter on the left, and two knobs to the
right. It is the same size as the HD-15 phone patch. This
one works fine and is in nice cosmetic shape. Paper work
included for $20.

Communications Speaker:
This 4 inch square speaker is optimized for communications
frequencies (300 to 3000 Hz). It is a Realistic Radio Shack
speaker in a black enclosure, and is an 8 ohm speaker. It
has a cord with a 1/8 inch (3.5 mm) mono plug on the end.
This one works fine and looks OK also. $15

Microphones:

Yaesu YD-844 Desk Microphone

This is a 50 K impedance desk microphone that really looks
sharp. It has a standard PTT switch on it, and also a
locking PTT switch. The YD-844 dynamic base station microphone
is an optional accessory made by Yaesu. Made of a heavy cast
metal it uses a dynamic 50K ohm element.

A picture can be seen at
http://www.eham.net/data/classifieds/images/289870.jpg
or
http://www.foxtango.org/ft-library/F...ies/yd-844.jpg

This particular mic works fine and looks very close to new.
No scratches or imperfections. $100

Yaesu MH-31 B 8 dynamic hand microphone
This is the Yaesu hand microphone that has the round
8 pin connector on it. It will go with virtually any Yaesu
rig that uses the round 8 pin connector. It has up, down,
and fst switches, and well as a tone switch, in addition
to the PTT switch.
This particular unit works 100%, and is still unused in
its original box. It even includes the new shiny, chrome
mic holder for $40.

Icom HM-7 Hand Microphone
This low impedance dynamic hand microphone has an internal
preamp in it, and is used with Icom rigs such as the 245,
260, 290, 451, 490, 505, 560, 720, 730, 740, 22U, 25A, 251A,
and maybe others. It has a 4 pin plug on it.
This one works fine, and looks like it just came out of
the box. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color.
It is presently has an 8 pin round connector, wired for
Kenwood. $25
As above, with no connector. $22

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed.
Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

Yaesu MH-15a8
Has 16 digit DTMF pad on the back with an Up-Down
switch on the top in addition to the PTT button.
8 pin round connector. $40

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a

normal low impedance microphone. With 4 pin plug.
Like new. $38

Speaker Microphones:

Yaesu MH-34 b 4 b speaker microphone
This is the one that fits the Yaesu VX-8, VX-7, VX-6,
VX-5, VX-3, VX-2, VX-1, and that series of HTs. I think
it also fits the FT-50 and FT-60, and maybe others. It
has a single 4 conductor, 3.5 mm plug on it. This one
is just like new. $30

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks
fine and works fine. $18

Yaesu YM-24 A speaker mic.
Fits FT-207, 208, plus many others. It has the
odd little round connector on it like Yaesu, Wilson,
Santec, and others used in the 1970s and 80s.
This particular unit works fine, and looks great
also. $20

Other HT accessories:

Kenwood BT-13 Battery Case
This is a battery case for the Kenwood TH-F6A HT.
A person can add 4 AA cells to it, and power the HT.
Alkaline cells can be used, but so can NiMH cells,
which have a very high capacity.
This BT-13 is new, never used. They list for $32,
but you can have this one for $22.

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1
and PB-4 battery packs. It can also be used with the smaller
PB-2 and PB-3 battery packs, by putting a filler in the case.
Black color. In very nice condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be
used with the smaller PB-2 and PB-3 batteries. This is real
leather, tan in color, and is in very nice condition. $25

Case for Drake TR-33C
This is the black case that fits the Drake TR-33C, and has
cutouts in the back for antenna, power, etc. It includes
the shoulder strap, and is in good shape. $12

Case for Drake TR-22
As above, but for the TR-22. No shoulder strap. $10

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood TR-2400
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Yaesu FT-209

Lithium battery for Yaesu VX-2 or VX-3 HTs
Spare Lithium Ion battery pack for Yaesu VX-2 or VX-3.
It fits the new VX-3, as well as the earlier VX-2.
1200 mahr capacity. It holds a charge fine, and is
basically new. $20

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15
Kenwood Stubby Duck for TH-21, 4 inches long - $15

Alinco Stubby w/BNC Connector, 4.6 inches long

BNC Stubby for 440 MHz, 3 inches long
BNC regular for 440 MHz, 6.5 inches long

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery
of the Azden PCS-300, 2 meter HT, outside of the HT itself.
Usually, one must have the battery inside the HT, but this
lets you charge a second battery outside of the HT. The
original charger is used. If you have a PCS-300 HT, you
need this adapter.
It works fine, and looks like new. $3

Two meter FM Transceiver:

KDK FM-2033 mobile FM transceiver for 2 meters

This rig produces just over 25 Watts in high power and
about 7 watts in low power. The rig is fully synthesized,
has memories, scan, subaudible PL tone, and all the things
that one expects in a 2 meter rig. It has a touchtone
microphone with it. It sounds great, and hears well.
It needs 13 V DC at about 7 amps.

This particular rig is in very nice condition. There is
one paint spot missing, about the size of a pin head. It
includes the touchtone microphone, mobile mounting bracket,
power cord, and paper work. The original box is also included,
although the box looks much worse than the radio. Even the
mic clip, and a bag of screws are included, as is the
original multicolored sales brochure. $89

TenTec items:

TenTec 285, 500 Hz filter
500 hz for CW or digital use
Fits Corsairs, Paragons, Omni V and VI, and others.
This one has its paperwork and looks like new. $75

TenTec KR-2 Paddles
The paddles are a single lever paddle, like is in the KR-5
keyer. They are housed in a nice eggshell white and wood
grain cabinet. There is also a separate button on top that
can be used as a straight key, or to tune up a rig or
antenna tuner. $40

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

HF 1 to 1 Antenna Baluns:

A balun is made to convert the unbalanced coaxial cable to a
balanced antenna, such as a beam or dipole.
These are all 1:1 baluns, which means that they will preserve
the impedance, instead of acting like a transformer. They will
handle full legal power, and take a PL-259 connector.

Bencher ZA-1 A Balun
This 1:1 balun will handle full legal power, and can be used
either with a dipole or a beam. It has strain relief for the
dipole wire, and can be hung from the provided mounting hole.
This one works fine and looks great. $40.

The Big Signal W2DU Balun
Model HF. 1 to 1 ratio. Stainless steel hardware.
A lightning arrester is included in this balun.
It is a current type balun, covering from 1.8 to 30 MHz.
This one works fine and looks very close to new. $25

Hi-Q Balun by VanGorden
This balun has a 1 to 1 ratio, and also includes a
lightning arrester built in to it. It also is for HF,
and can function as an antenna center insulator as well.
This one is still in its original packaging. $20

Alliance U-100 and U-110 antenna rotor control boxes

This is the control box only, and not the actual
rotor. This control box takes 4 conductor cable.
It was designed for large TV antennas, but is often
used as an elevation rotor for satellite arrays,
or for VHF beams.

Two are available. One is for a U-100 and one is for
a U-110.
Electrically they are interchangeable, but are styled
slightly different.

Both control boxes works fine, and look fine also.

Paper work included for $25 each.

Hustler HF mobile resonators:
All work fine and are in great cosmetic condition.
Regular (400 Watt PEP) Resonator:
40 meter, RM-40 $17
"Super" high power resonators (good for 2 KW PEP)
15 meter RM-15 S $18
10 meter RM-10 S $16

Coax Cable with Type "N" Connectors For Sale:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

AEA Items:

AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with PK-232, PK-88 or others. $15

Phone Patches:

Waters "Universal Hybrid Coupler II" Model 3002

Most of us would likely call this a phone patch, but it
is really much more than that. It does that, but also
will interface with a tape recorder, and permit recording

and play back of on-the-air QSOs. Nothing says that the tape recorder input must be used that way. Connect the sound card in your computer in this position, and you have a very effective interface.

Model 3002 includes a speech compressor powered by a 9 volt battery. The front panel is finished on both sides, with one side having it set in a horizontal position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Heath HD-19 Phone Patch
This phone patch is made to match the Apache, Marauder, etc. The large VU meter is in the middle. Below the meter is a single conductor mic jack, two small chrome knobs for xmtr and rcvr gain control, and a larger rotary on-off switch with chrome knob on the right. There is a terminal strip on the back for connections. Of course it can be used as an interface to sound cards for digital mode operation as well.
This unit looks extremely nice. Of course it works fine. With paper work for $25.

CW Items:

TenTec KR-2 Paddles
The paddles are a single lever paddle, like is in the KR-5 keyer. They are housed in a nice eggshell white and wood grain cabinet. There is also a separate button on top that can be used as a straight key, or to tune up a rig or antenna tuner. $40

Buy the paddles with one of the keyers below, and take $10 off of the pair.

MFJ 484 C "GrandMaster" Keyer with Memories
This keyer has a built in sidetone, with volume and tone adjustable on the front panel. Speed and weighting are also adjustable from the front panel.
It has 4 large memories. You may install a 9 volt battery to preserve memory contents during a power failure. It can be powered by either a 9 Volt battery, a 9 V DC wall wart, or your station 12 V DC power supply.
It is a nice eggshell white and wood grain enclosure that matches the TenTec KR-2 paddle. $55

Palomar Engineers IC Keyer
This keyer includes a sidetone with speaker built in. It
also will operate in either full automatic mode (like most
keyers), or in semiautomatic mode (like a bug). The 9 Volt
battery is external, so it can be changed easily. This one
works great. $45

Cables for CW Straight Key and for CW Paddles For Sale:

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it,
as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector
on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

Low Pass TVI Filters For Sale:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

B & W model 426 low pass filter
B & W TVI filter, cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end.
This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer models, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. $30

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

Bud LF-601 low pass filter
This filter is adjustable for best attenuation in your particular
situation, and also to more closely match your specific impedance.
It cuts off at about 52 MHz (if adjusted as such) so it can be
used on 6 meters, and will handle 1500 watts.
In extremely nice condition for $35.

Coax connectors and adapters For Sale:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

Chassis Mount SO-239 connectors (square) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

UHF female (SO-239) to type "F" Male (as used on cable TV) $5

Type "F" (cable TV) female to BNC male - $5

LARGE Analog Meters For Sale:

General Electric Edgewise DC ammeter
0-100 ma scale - Edgewise meter with scale 5+ inches
long and 1.7 inches high. White scale, w/ silver/gray mounting
This is a very nice meter that can be read across the room. $30

LabVolt AC ammeter
0-1 amp scale, 4 inch square meter, $20

LabVolt DC ammeter
0-1 amp scale, 4 inch square meter, $20

DC voltmeter has 3 scales on it - 5, 10, and 25 volts.
It says it is a Niehoff Voltmeter, Chicago, Model T-2.
It looks like 1930s vintage, and is in very nice shape. $28

Very heavy duty chokes, as used to filter ripple in high current
power supplies.
These chokes (inductors) weigh about 8 pounds each, and
are designed to be used in low voltage applications. They were both
removed from power supplies, and are in close to new condition.

One is from a 20 amp power supply. $13.

Another is from a 30 amp power supply. $15.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1734. Antennas and antenna related items FS

Yahoo group: hamradio2
Date: 2009-10-30 13:39:21 UTC
From: Ken Simpson, W8EK
Topic: 1734 Message: 1734

Antennas and antenna related accessories For Sale:

HF 1 to 1 Antenna Baluns:

A balun is made to convert the unbalanced coaxial cable to a
balanced antenna, such as a beam or dipole.
These are all 1:1 baluns, which means that they will preserve
the impedance, instead of acting like a transformer. They will
handle full legal power, and take a PL-259 connector.

Bencher ZA-1 A Balun
This 1:1 balun will handle full legal power, and can be used
either with a dipole or a beam. It has strain relief for the
dipole wire, and can be hung from the provided mounting hole.
This one works fine and looks great. $40.

The Big Signal W2DU Balun
Model HF. 1 to 1 ratio. Stainless steel hardware.
A lightning arrester is included in this balun.
It is a current type balun, covering from 1.8 to 30 MHz.
This one works fine and looks very close to new. $25

Hi-Q Balun by VanGorden
This balun has a 1 to 1 ratio, and also includes a
lightning arrester built in to it. It also is for HF,
and can function as an antenna center insulator as well.
This one is still in its original packaging. $20

Heath HM-15 SWR Bridge
It is an HF SWR Bridge, with SO-239 connectors on the back.
The front has the meter on the left, and two knobs to the
right. It is the same size as the HD-15 phone patch. This
one works fine and is in nice cosmetic shape. Paper work
included for $20.

Heath HM-2102 VHF Wattmeter
Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check SWR,
and has a remote sensor that can either be left inside
the meter, or separated from the actual meter by about
3 feet. SO-239 connectors in and out.
This particular meter works great, looks fine and
includes paper work for $40.

Hustler HF mobile resonators:
All work fine and are in great cosmetic condition.

Regular (400 Watt PEP) Resonator:
40 meter, RM-40 $17
"Super" high power resonators (good for 2 KW PEP)
15 meter RM-15 S $18
10 meter RM-10 S $16

Alliance U-100 and U-110 antenna rotor control boxes
This is the control box only, and not the actual
rotor. This control box takes 4 conductor cable.
It was designed for large TV antennas, but is often
used as an elevation rotor for satellite arrays,
or for VHF beams.
Two are available. One is for a U-100 and one is for
a U-110.
Electrically they are interchangeable, but are styled
slightly different.
Both control boxes works fine, and look fine also.
Paper work included for $25 each

Larsen VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on
the 70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $7

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud, such as the Larsen LM mount,
and others. It can be cut for 2 meters, 220 MHz, or
450 MHz bands. $7

Larsen NMO-Q Quarter Wave Antenna
For two meters. $10
Precut for 450 MHz. New, still in bag. $8
For 450 MHz, used, but very good. $6

Larsen Magnetic Antenna Mounts:

Larsen NLA-MM Mobile Antenna Mag Mount
This rectangular mag mount features an extremely strong
magnet. The center of the mag mount takes an NLA type
antenna. It includes coax, with a PL-259 connector on it.
It is in good condition. $20

Larsen PO-MM Mobile Antenna Mag Mount
Same as NLA-MM and NMO-MM above, except the center
of the mag mount has an SO-239 connector, which
means any antenna with a PL-259 can be used with it.
It is in good condition. $17

Avanti "On Glass" antenna for 440 MHz:

This antenna was made by Avanti to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

The ARRL Antenna Book
1983, 14th Edition, Large 8 1/2 X 11 Book, $10

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15
Kenwood Stubby Duck for TH-21, 4 inches long - $15

Alinco Stubby w/BNC Connector, 4.6 inches long

Alinco 220 MHz, w/BNC, 6 inches long

BNC Stubby for 440 MHz, 3 inches long
BNC regular for 440 MHz, 6.5 inches long

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

Bud LF-601 low pass filter
This filter is adjustable for best attenuation in your particular
situation, and also to more closely match your specific impedance.
It cuts off just above 10 meters (if adjusted as such), and will
handle 1500 watts. SO-239 connector on each end.
In extremely nice condition for $35.

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

B & W model 426 low pass filter
B & W TVI filter, cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each end.
This is an older model that seems much heavier duty. It weighs
almost twice as much as the newer models, and looks like it
would take more power. It likely was made in the days that
plate modulated AM was the rule. $30

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

Chassis Mount SO-239 connectors (square) $1

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

UHF female (SO-239) to type "F" Male (as used on cable TV) $5

Type "F" (cable TV) female to BNC male - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1735. New Yahoo Group for those interested - Ham Radio Used Prices

Yahoo group: hamradio2
Date: 2009-11-01 00:43:02 UTC
From: kb9umt
Topic: 1735 Message: 1735

GE,
Thanks for letting me post here. A new Yahoo Group has formed to discuss the topics of buying, selling, places to buy or sell, what that certain Ham gear is worth (estimated fair value high/low), EBay buying or selling, station building, new ops and that first rig, SK Estates planning or liquidating for the family for `fair' market value, etc these topics and only these type topics will be discussed. If this sounds like something that you might be interested in for self help or those out there that are Elmer's to help others then please join in with us and all are invited .go here:

http://groups.yahoo.com/group/HamRadioUsedPrices/

Thanks
Don kb9umt
(Again we will not discuss any other topics other than those listed will be very specific and we hope to stay on these type topics only)

1736. ARRL & Other ham publications; Original Manuals FS

Yahoo group: hamradio2
Date: 2009-11-05 14:35:44 UTC
From: Ken Simpson, W8EK
Topic: 1736 Message: 1736

Electronic Publications For Sale:

Some are vintage, and some more modern.
All are in excellent condition, unless listed otherwise.

ARRL Handbooks:

These are in the smaller format (6 1/2 by 9 1/2 inch size).
They include tube charts and ads for vintage equipment,
which are not in the newer handbooks.
1977 - 54th edition - Good condition $10

More modern, larger 8 1/2 by 11 inch format:
1981 - 58th edition - Nice shape $13

The ARRL RFI Book
Practical Cures for Radio Frequency Interference
1999, First Edition, Large 8 1/2 X 11 book, $12

The ARRL Antenna Book
1983, 14th Edition, Large 8 1/2 X 11 Book, $10

ARRL How to Become a Radio Amateur, 1970, 26th edition,
Extremely nice, close to new condition,
with many vintage ads in the back, $15

ARRL Understanding Amateur Radio
1977, no edition number listed, $8

ARRL Learning to work with Integrated Circuits
1977, First edition $12

ARRL Radio Frequency Interference
1978, First Edition, $10

ARRL The Satellite Experimenter's Handbook
1984, First Edition, $8
1990, Second Edition, $15

ARRL Radio Amateurs Operating Manual, 1985, 2nd edition, $8

RSGB "Amateur Radio Operating Manual"
1982 - 2nd edition - $8

CQ The Packet Radio Operators Manual
By Buck Rogers, K4ABT, 1995
Close to new condition, $14

The Radio Amateur's Digital Communications Handbook
By KR3T, J Mayo, Published by Tab
Hardback Book, Like New, 208 pages, 1992, $12

Allied Dictionary of Electronic Terms
Fifth Edition, 1960, like new condition, $10

ARRL Operating an Amateur Radio Station
1976 - 57th edition $3
1978 - 58th edition $3
1983 - 61st edition $3
1984 - 62nd edition $3
1989 - 63rd edition $4

Ham Price Guide - 2nd Edition
Lists prices of used ham gear - $5

Call Area Map of the World
33 x 24 inches in size $5

ARRL Call area map of the US
Approx 37 x 24 inches in size $8

ARRL DXCC Countries List
Sept 1997 - marks in it - $2

ARRL FCC Rule book
1988 - seventh edition - $3
1989 - eighth edition - $3
2004 - 13th edition - $10

ARRL Public Service Communications 1985 - Ninth edition - $3
1990 - no edition number listed - $3

ARRL Amateur Radio Field Resources Directory
1986-87 - First edition - $ 7

W5YI Books:
"Ham Operator Education Package" 1992, $4
W5YI "Rules and Regulations - Part 97 Amateur Radio Service"
1993 - Fourth Edition - $3
2002 - 17th Revised Edition - $4

Bash Book
This is the book that started it all, back in the 1970's.
"General Class Test Guide, The Final Exam" listing all of
the General Class questions and answers. Nice condition. $8

General Class License Manual by Gordon West, WB6NOA
Second Edition - Like New - $3
Fifth Edition - Like new - $5

Upgrade to General Class by Don Stoner, W6TNS
1992 - $4

Advanced Class License Manual by Gordon West, WB6NOA
"New Edition" - Second Edition - 1995 - $4

Ameco "Novice License Radio Amateur FCC Test Manual"
By Martin Schwartz - 1984 - like new - $4

Ameco "Amateur Radio Novice Class Theory Course"
By Martin Schwartz. Far more in depth than the test manual.
First Edition - 1978 - $5

Ameco "Complete Technician Radio Amateur FCC Test Manual"
By Martin Schwartz - 1992 - $3

Ameco "General Class Radio Amateur FCC Test Manual"
By Martin Schwartz - 1984 - Like new - $4
As above, but includes 1988 questions and answers - $4

Ameco "Advanced Class Radio Amateur License Guide"
By Martin Schwartz - First Edition - 1981 - like new - $5

Ameco "Advanced Class Radio Amateur FCC Test Manual"
By Martin Schwartz - Copyright 1987, with added 1991 material
First Edition - Like New - $6

Vintage ARRL Licensing material:

ARRL License Manuals - $3 each
1977 - 76th edition - All classes
1979 - 77th edition - All classes
1984 - 79th edition - All classes
1984 - 80th edition - All classes
Technician Class - 1989 - First edition
General Class - 1989 - First edition
Advanced Class - 1985 - First edition
.....1990 - Third Edition
Extra Class - 1988 - Third edition

Tune in the World with Amateur Radio
1976 - First Edition - $3

Now You're Talking
1993 - 2nd edition - $10

Sams, Tab Publishing, and Hayden Vintage Licensing material:

General Class Amateur License Study Guide
By Phil Anderson, W0XI; published by Sams
First Edition - 1979 - $3

Amateur Radio General Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975 - 2nd edition - $3

Amateur Radio Advanced Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing

1975 - 2nd edition - $3

Hayden "Radio Operator's License Q & A Manual" by Kaufman
For commercial tests - Eighth Edition - 1976
About 1 1/2 inches thick - $5

Passport to World Band Radio, 2004
Detailed info about receivers, where to listen, etc. $8

WRTH - World Radio TV Handbook, 2004
Directory of Global Broadcasting, $8

"Installing your Own Telephones"
By Radio Shack - 3rd edition - 1989 - $3

Gonset ORIGINAL manual:
Gonset Noise Clipper Model C $4

ORIGINAL Operating Manuals for Kenwood Rigs and accessories:

All manuals are original, in very nice condition, for
Kenwood radios and accessories. They are originals and not
copies.
All are original Kenwood manuals in very nice condition.

Operating manual for TH-21 A / AT HT for 2 meters $8

Operating manual for TH-41A/BT/E, TH-31A/BT, TH-21A/BT/E
HTs for 440 MHz, 220 MHz and 2 meters $10

Operating manual for TH-215 / 315 / 415 HTs $12

Operating manual for TH-225, 2 meter HT $12

Operating manual for TM-221/421 2 m mobile $15

Operating manual for TR-2200, 2 meter "portable"
This is very similar to the Drake TR-22. $15

Operating manual for TR-2400, 2 meter HT $12

Operating manual for TR-2500, 2 meter HT $14

Operating manual for TR-2600, 2 meter HT $12
Service manual for TR-2600 $12

Operating manual for TS-120, HF transceiver $18

Operating manual for TW-4000 dual bander $15
Service Manual for TW-4000 $20

BC-5 DC charger/adapter $4
HS-5 Headphones $4
LF-30A Low Pass Filter $5
MC-30 and MC-35 hand microphones $5

MC-85 desk microphone $4
PB-1, PB-2, PB-3, and PB-4 battery packs $3
PS-6 power supply $6
PS-30 power supply $5
SMC-24 speaker mic $4
SMC-25 speaker mic $4
SP-230 speaker $4
SP-430 speaker $4
SP-520 speaker $4
SW-2000 SWR Bridge $5
YG-3395C CW Filter $3
YK-88SN Narrow SSB Filter $4

ORIGINAL Icom operating manuals:
Please note that all of these are original Icom manuals
and are not copies.
All are in very good condition, unless noted otherwise.
These are original manuals only.

BC-30 Desk Charger $7
BC-35 Desk Charger $7
BP-2, BP-3, BP-4, and BP-5 Batteries $3
BP-21, BP-22, BP-23, and BP-24 Batteries $3
IC-229, 2 meter mobile transceiver $15
IC-230, 2 meter mobile transceiver $15
IC-3 PA Power supply $10
UT-16 Voice Synthesizer $5

These are original manuals only.

ORIGINAL Heath manuals. These are the manuals
only. They are all originals, and not copies, and
all are close to new condition.

AM-2 Reflected Power Meter
(Also known as SWR Meter), 1960,
w/ schematic and pictorial, $8

GD-600 Photoelectric Light Switch
Schematic is part of book $5

HD-15 Hybrid Phone patch
1965, Schematic is part of book. $8

HD-1234 Coax Switch
1973, Four Position Coax Switch
Like new, no check marks $7

Heath HDP-21 Desk Microphone
1969, Great condition, $4

HM-15 Reflected Power Meter and SWR Bridge
1968, Schematic is in book, $8

HM-2102 VHF Wattmeter 1972
Very nice condition. No check marks.
Schematic is part of book. $15

HW-2021 Assembly manual - 1975
2 meter hand held transceiver
No check marks $9

IM-5284 Multimeter
Large schematic only $3

SB-102 HF Transceiver
Schematic Only, Large fold out page, $4

T-2 Signal Tracer
No date listed, but I would guess from the 1950's, $8

Brochure "Heathkit Specials" featuring the Twoer and Sixer,
SB series, HR-20, and others. $4

These are original manuals only.

Transistor Substitution Books For Sale:

All are in excellent condition.

Sams Transistor Substitution Handbook
Second Edition, 1961, 112 pages, $5

Sams Transistor Substitution Handbook No. 10
Tenth Edition, 1970, 160 pages, $6

Sams Transistor Substitution Handbook No. 14
14th Edition, 1974, Larger book, $8

Sylvania ECG Semiconductor replacement guide
1976, larger book, 276 pages, $8

Sylvania ECG Semiconductors Master Replacement Guide
1979, larger book, 360 pages, $10

Sylvania ECG Semiconductor Master Replacement Guide
1987, larger book, about 700 pages, $15

Archer Transistor Replacement Guide
62-1015, No date listed, 8000 substitutions, $5

Archer Transistor Substitution Guide
276-2000, 1972, 15,000 types, 96 pages, $5

The following Texas Instrument Data Books are available.
All are in very nice, close to new, condition, with
very little use.

Analog Applications Journal - $2 each
August 1999
Nov 1999
Feb 2000
May 2000
August 2000
Nov 2000

AHC/AHCT Designer's Guide - June 1999 $2

Mixed-Signal and Analog Products Designer's Guide
And Reference w/CD - January 1999 $4

Analog and Mixed Signal Products Designer's Guide
And Reference - August 1999 $3

Logic Selection Guide - August 1998 $4

BiCMOS Bus Logic Interface - 1988 $2

Prices do not include shipping from Florida.
Shipping via "Media Mail" is relatively inexpensive.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1737. Wattmeter, Baluns, Speaker, Mics, HT accessories and much more FS

Yahoo group: hamradio2
Date: 2009-11-07 16:43:38 UTC
From: Ken Simpson, W8EK
Topic: 1737 Message: 1737

Extensive List of Many Ham Items For Sale
Wattmeter, Baluns, Speaker, Microphones, HT accessories,
Filters, Phone Patches, Keyer, and much more

Wattmeter and SWR Bridge:

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check SWR,
and has a remote sensor that can either be left inside
the meter, or separated from the actual meter by about
3 feet. SO-239 connectors in and out.
This particular meter works great, looks fine and includes
paper work for $ 40.

Heath HM-15 SWR Bridge
It is an HF SWR Bridge, with SO-239 connectors on the back.
The front has the meter on the left, and two knobs to the
right. It is the same size as the HD-15 phone patch. This
one works fine and is in nice cosmetic shape. Paper work
included for $20.

HF 1 to 1 Antenna Baluns:

A balun is made to convert the unbalanced coaxial cable to a
balanced antenna, such as a beam or dipole.
These are all 1:1 baluns, which means that they will preserve
the impedance, instead of acting like a transformer. They will
handle full legal power, and take a PL-259 connector.

Bencher ZA-1 A Balun
This 1:1 balun will handle full legal power, and can be used
either with a dipole or a beam. It has strain relief for the
dipole wire, and can be hung from the provided mounting hole.
This one works fine and looks great. $40.

The Big Signal W2DU Balun
Model HF. 1 to 1 ratio. Stainless steel hardware.
A lightning arrester is included in this balun.
It is a current type balun, covering from 1.8 to 30 MHz.
This one works fine and looks very close to new. $25

Hi-Q Balun by VanGorden
This balun has a 1 to 1 ratio, and also includes a
lightning arrester built in to it. It also is for HF,
and can function as an antenna center insulator as well.
This one is still in its original packaging. $20

Coax Cable with Type "N" Connectors
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Kenwood Log Book
Completely unused, new condition. It has standard log
book pages, with a world map on the inside cover, and
a DXCC list (as of 1987) in the back. Cover is a
silver color with the Kenwood Logo. $8

World Map with Kenwood Logo
This map is laminated, and lists DXCC Countries, as
of 1985. Obviously, it is not completely up to date,
but still is a very nice map. Like new. $5

Kenwood MB-4000 Mobile Bracket
This mobile bracket is made to be used with the Kenwood
TW-4000 dual band transceiver, and possibly other rigs
as well.
This one is in good shape, with the paper work and hardware.
$15

Communications Speaker
This 4 inch square speaker is optimized for communications
frequencies (300 to 3000 Hz). It is a Realistic Radio Shack
speaker in a black enclosure, and is an 8 ohm speaker. It
has a cord with a 1/8 inch (3.5 mm) mono plug on the end.
This one works fine and looks OK also. $15

Microphones:

Yaesu MH-31 B 8 dynamic hand microphone
This is the Yaesu hand microphone that has the round
8 pin connector on it. It will go with virtually any Yaesu
rig that uses the round 8 pin connector. It has up, down,
and fst switches, and well as a tone switch, in addition
to the PTT switch. This is a modern MH-1 B 8 mic.
This particular unit works 100%, and is still unused in
its original box. It even includes the new shiny, chrome
mic holder for $40.

Icom HM-7 Hand Microphone
This low impedance dynamic hand microphone has an internal
preamp in it, and is used with Icom rigs such as the 245,
260, 290, 451, 490, 505, 560, 720, 730, 740, 22U, 25A, 251A,
and maybe others. It has a 4 pin plug on it.
This one works fine, and looks like it just came out of
the box. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color.
It is presently has an 8 pin round connector, wired for
Kenwood. $25

As above, with no connector. $22

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed.
Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Two meter FM Transceiver:

KDK FM-2033 mobile FM transceiver for 2 meters

This rig produces just over 25 Watts in high power and
about 7 watts in low power. The rig is fully synthesized,
has memories, scan, subaudible PL tone, and all the things
that one expects in a 2 meter rig. It has a touchtone
microphone with it. It sounds great, and hears well.
It needs 13 V DC at about 7 amps.

This particular rig is in very nice condition. There is
one paint spot missing, about the size of a pin head. It
includes the touchtone microphone, mobile mounting bracket,
power cord, and paper work. The original box is also included,
although the box looks much worse than the radio. Even the
mic clip, and a bag of screws are included, as is the
original multicolored sales brochure. $89

Speaker Microphones:

Yaesu MH-34 b 4 b speaker microphone
This is the one that fits the Yaesu VX-8, VX-7, VX-6,
VX-5, VX-3, VX-2, VX-1, and that series of HTs. I think
it also fits the FT-50 and FT-60, and maybe others. It
has a single 4 conductor, 3.5 mm plug on it. This one
is just like new. $30

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks
fine and works fine. $18

Other HT accessories:

Lithium battery for Yaesu VX-2 or VX-3 HTs
Spare Lithium Ion battery pack for Yaesu VX-2 or VX-3.
It fits the new VX-3, as well as the earlier VX-2.
1200 mahr capacity. It holds a charge fine, and is
basically new. $20

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1
and PB-4 battery packs. It can also be used with the smaller
PB-2 and PB-3 battery packs, by putting a filler in the case.
Black color. In very nice condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be
used with the smaller PB-2 and PB-3 batteries. This is real
leather, tan in color, and is in very nice condition. $25

Case for Drake TR-33C
This is the black case that fits the Drake TR-33C, and has
cutouts in the back for antenna, power, etc. It includes
the shoulder strap, and is in good shape. $12

Case for Drake TR-22
As above, but for the TR-22. No shoulder strap. $10

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood TR-2400
Motorola
Yaesu FT-207
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Yaesu FT-209

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15
Kenwood Stubby Duck for TH-21, 4 inches long - $15

Alinco Stubby w/BNC Connector, 4.6 inches long

BNC Stubby for 440 MHz, 3 inches long

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery
of the Azden PCS-300, 2 meter HT, outside of the HT itself.
Usually, one must have the battery inside the HT, but this
lets you charge a second battery outside of the HT. The
original charger is used. If you have a PCS-300 HT, you
need this adapter.
It works fine, and looks like new. $3

TenTec items:

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

Hustler HF mobile resonators:
All work fine and are in great cosmetic condition.
Regular (400 Watt PEP) Resonator:
40 meter, RM-40 $17
"Super" high power resonators (good for 2 KW PEP)
15 meter RM-15 S $18
10 meter RM-10 S $16

Coax Cable with Type "N" Connectors For Sale:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

AEA Items:

AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with PK-232, PK-88 or others. $15

Phone Patches:

Waters "Universal Hybrid Coupler II" Model 3002

Most of us would likely call this a phone patch, but it is really much more than that. It does that, but also will interface with a tape recorder, and permit recording and play back of on-the-air QSOs. Nothing says that the tape recorder input must be used that way. Connect the sound card in your computer in this position, and you have a very effective interface.

Model 3002 includes a speech compressor powered by a 9 volt battery. The front panel is finished on both sides, with one side having it set in a horizontal position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Heath HD-19 Phone Patch
This phone patch is made to match the Apache, Marauder, etc. The large VU meter is in the middle. Below the meter is a single conductor mic jack, two small chrome knobs for xmtr and rcvr gain control, and a larger rotary on-off switch with chrome knob on the right. There is a terminal strip on the back for connections. Of course it can be used as an interface to sound cards for digital mode operation as well.
This unit looks extremely nice. Of course it works fine.
With paper work for $25.

CW Items:

Palomar Engineers IC Keyer
This keyer includes a sidetone with speaker built in. It also will operate in either full automatic mode (like most keyers), or in semiautomatic mode (like a bug). The 9 Volt battery is external, so it can be changed easily. This one works great. $45

Cables for CW Straight Key and for CW Paddles:

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it, as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

Bud LF-601 low pass filter
This filter is adjustable for best attenuation in your particular
situation, and also to more closely match your specific impedance.
It cuts off at about 52 MHz (if adjusted as such) so it can be
used on 6 meters, and will handle 1500 watts.
In extremely nice condition for $35.

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

Chassis Mount SO-239 connectors (square) $1

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

UHF female (SO-239) to type "F" Male (as used on cable TV) $5

Type "F" (cable TV) female to BNC male - $5

LARGE Analog Meters:

General Electric Edgewise DC ammeter
0-100 ma scale - Edgewise meter with scale 5+ inches
long and 1.7 inches high. White scale, w/ silver/gray mounting
This is a very nice meter that can be read across the room. $30

LabVolt AC ammeter
0-1 amp scale, 4 inch square meter, $20

LabVolt DC ammeter
0-1 amp scale, 4 inch square meter, $20

DC voltmeter has 3 scales on it - 5, 10, and 25 volts.
It says it is a Niehoff Voltmeter, Chicago, Model T-2.
It looks like 1930s vintage, and is in very nice shape. $28

Very heavy duty chokes, as used to filter ripple in high current
power supplies.
These chokes (inductors) weigh about 8 pounds each, and
are designed to be used in low voltage applications. They were both
removed from power supplies, and are in close to new condition.

One is from a 20 amp power supply. $13.

Another is from a 30 amp power supply. $15.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1738. Antennas and antenna related items FS

Yahoo group: hamradio2
Date: 2009-11-20 23:43:02 UTC
From: Ken Simpson, W8EK
Topic: 1734 Message: 1738

Antennas and antenna related accessories For Sale:

Larsen VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on
the 70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 meters, 220 MHz, or 440 MHz. $7

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud, such as the Larsen LM mount,
and others. For either 220 MHz or 450 MHz.
Please specify. $7

Larsen NMO-Q Quarter Wave Antenna
For two meters. $10
For 450 MHz. $6

Larsen Magnetic Antenna Mount:

Larsen NLA-MM Mobile Antenna Mag Mount
This rectangular mag mount features an extremely strong
magnet. The center of the mag mount takes an NLA type
antenna. It includes coax, with a PL-259 connector on it.
It is in good condition. $20

Avanti "On Glass" antenna for 440 MHz:

This antenna was made by Avanti to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Heath HM-2102 VHF Wattmeter
Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check SWR,
and has a remote sensor that can either be left inside
the meter, or separated from the actual meter by about
3 feet. SO-239 connectors in and out.
This particular meter works great, looks very close to
new and includes paper work for $45.

Heath HM-15 SWR Bridge
It is an HF SWR Bridge, with SO-239 connectors on the back.
The front has the meter on the left, and two knobs to the
right. It is the same size as the HD-15 phone patch. This
one works fine and is in nice cosmetic shape. Paper work
included for $20.

The ARRL Antenna Book
1983, 14th Edition, Large 8 1/2 X 11 Book, $10

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

Alinco Stubby w/BNC Connector, 4.6 inches long

Alinco 220 MHz, w/BNC, 6 inches long

BNC Stubby for 440 MHz, 3 inches long

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice

condition; it looks very close to new. With paper work $40.

Bud LF-601 low pass filter
This filter is adjustable for best attenuation in your particular
situation, and also to more closely match your specific impedance.
It cuts off just above 6 meters (if adjusted as such), and will
handle 1500 watts. SO-239 connector on each end.
In extremely nice condition for $35.

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

Antenna adapter for Kenwood TH-21/31/41 HTs
Adapts the antenna connector found on these HTs to a
standard PL-259 connector. $6

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

Chassis Mount SO-239 connectors (square) $1

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

UHF female (SO-239) to type "F" Male (as used on cable TV) $5

Type "F" (cable TV) female to BNC male - $5

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1739. Many Different Microphones FS

Yahoo group: hamradio2
Date: 2009-12-11 18:57:14 UTC
From: Ken Simpson, W8EK
Topic: 1739 Message: 1739

Many Different Microphones For Sale:

Heath hand microphone
This is the black colored hand mic that was used on
the HW and SB series transceivers from 25 or 30 years ago.
It is a Hi Z mic. This particular mic is in good condition.
It works great, and looks OK cosmetically. It even includes
the mounting clip (which looks like it was never used).
This mic presently has stripped and tinned ends.
I have paper work for a Heath GH-12 A hand microphone with
it. $30

Yaesu MH-1 B 8 dynamic hand microphone
This is the Yaesu hand microphone that has the round
8 pin connector on it. It will go with virtually any
Yaesu rig that uses the round 8 pin connector. It has
up, down, and fst switches, and well as a tone switch,
in addition to the PTT switch.
This particular unit works fie. The front of it looks
very good. The back has some minor defects, but nothing
that effects operation. $30

Icom HM-7 Hand Microphone
This low impedance dynamic hand microphone has an internal
preamp in it, and is used with Icom rigs such as the 245,
260, 290, 451, 490, 505, 560, 720, 730, 740, 22U, 25A, 251A,
and maybe others. It has a 4 pin plug on it.
This one works fine, and looks like it just came out of the
box. $30

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new,
with stripped and tinned ends that have never been on a
connector. It is in its original box, with the original
instruction manual. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color.
It is presently has an 8 pin round connector, wired for
Kenwood. $25
As above, with no connector. $22

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is
needed. Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

Icom HM-23 DTMF Touch Tone Hand Microphone
This mic has the 16 digit DTMF touchtone pad, but also has
the up and down switches. It was designed to be used with
the 27, 28, 37, and 47 that require a longer nut on the mic,
but can also be used with the 25A, 28H, 38, 45A, 48, 77, 78,
120, 229H, 271, 275, 290, 375, 451, 471/A, 475, 505, 575,
707, 718, 725, 728, 729, 735, 736, 737/A, 745, 746, 751/A,
756/PRO, 761, 765, 775, 781, 820H, 821H, 900, 901, 970,
1201, 1271, 1275, 2400, 3200, 3210 and maybe others.
It can also be used on an HF rig to give a mic with DTMF
Touch Tones.
Basically, it is the same as the HM-14, but with a larger nut
on the connector.
It has the round 8 pin connector, is in good shape, and
works fine. It looks close to new. $50

CES 655 L "Microdialer" DTMF Microphone
You can manual dial a number, or automatically have it
stored in the mic, and "speed dial" with this mic. 12
digit touch tone pad on the front, with the microphone
part above the pad. This one presently has a 4 pin plug
on it, but of course that can be changed. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

VoMax Speech Processor:

This unit was considered the absolute best speech processor
available in the 80's. The VoMax splits the audio signal into
discrete bands, peak-limits each band, passes the separate
signals through bandpass filters to eliminate distortion,
and sums the signals in a phase-equalizing combiner. The
result is superb audio you can feed to your transmitter
that has low distortion and 10-12db power gain!

The VoMax added between your microphone and transmitter gives you extra punch that is equivalent to adding a linear amplifier.

This particular unit works fine, and is in its original box, complete with the wall wort power supply, although it can be powered by 12 V DC. It is quite possible that this unit was never used until I took it out of the box to test it. The instruction sheets look like they were never unfolded!

$95

Speaker Microphones:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. Has 3.5 mm and 2.5 mm plugs for Azden, Icom, some Yaesu, and others. $ 20

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine and works fine. $18

Communications Speaker
This 4 inch square speaker is optimized for communications frequencies (300 to 3000 Hz). It is a Realistic Radio Shack speaker in a black enclosure, and is an 8 ohm speaker. It has a cord with a 1/8 inch (3.5 mm) mono plug on the end. This one works fine and looks OK also. $15

3 pin mic plug for Drake TR-22
This is the small 3 pin mic plug that fits the Drake TR-22 mic jack. It is much smaller than most of the mic connectors. I thought these were completely gone, but one appeared from a silent key. This one has been used, but should still be usable some more. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1740. Antennas and related items FS

Yahoo group: hamradio2
Date: 2009-12-12 21:54:24 UTC
From: Ken Simpson, W8EK
Topic: 1740 Message: 1740

Antennas and antenna related items for sale:

B & W Coaxial Antenna Switches:

Both switches will handle full legal limit, and have
SO-239 connectors.

B & W 375 "Protax" coax switch
This switch will switch up to 6 antennas, and DOES
ground the unused antennas. It has the coax coming
out the back in one large bundle. This one works 100%
electrically, and looks very nice. $45

B & W Model 550 A coax switch
This model will switch up to 5 antennas, and does NOT
ground unused antennas. It has the coax coming out the
sides like spokes of a wheel. This one has the optional
face place also.
This one works fine and looks fine as well. $40

HF Antenna Baluns:

A balun is used to match a balanced antenna (such as a beam or
dipole) to an unbalanced feedline (such as coax).

HyGain BN-86 Balun
The case of the BN-86 is constructed so that one can use it to
hang a dipole or inverted V, or a U-bolt can be added to attach
it to the boom of an HF beam antenna.
This particular balun works fine, but does show slight physical use.
It includes the paper work for $40.

The Big Signal W2DU Balun
Model HF. 1 to 1 ratio. Stainless steel hardware.
A lightning arrester is included in this balun.
It is a current type balun, covering from 1.8 to 30 MHz.
This one works fine and looks fine. $25

Hustler HF mobile resonators and masts:
All work fine and are in great cosmetic condition.

Standard" Hustler resonators (good for 400 Watts PEP):
80 meter resonator RM-80 $22
75 meter resonator RM-75 $22
40 meter resonator RM-40 $20
20 meter resonator RM-20 $17
17 meter resonator RM-17 $15

15 meter resonator RM-15 $14
10 meter resonator RM-10 $12

"Super" high power resonators (good for 2 KW PEP):
80 meter RM-80 S
.....can be cut for CW or phone, and also used on a 4BTV
.....Vertical to give 80/75 meter coverage $40
75 meter RM-75 S $39

Hustler mobile masts:
MO-1 (folds about 14 inches above ball) $22
MO-2 (folds about 27 inches above ball) $22

VHF Cross Needle Wattmeter / SWR Meter:

The SX144-430 Cross-Needle SWR and RF Power meter is for use on 140-160 MHz and 400-480 MHz. In other words 2 meters and the ham 440 MHz bands are included. It is designed for 50 ohm systems, and has SO-239 connectors on the back. The cross needle meter measures 10 Watts, 100 Watts, or 1000 Watts full scale on forward and 2, 20 or 200 watts reverse power.

This particular meter works 100%, and looks like new. In fact it is still in its original box, with paper work, for $45.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted in the coax line after the transmitter or transceiver) to reduce harmonic interference.

Bencher YA-1, high power, low pass filter
If you need a more heavy duty filter for the output of your amplifier, this one is ideal. It will take 1.5 KW output with 5 KW peaks, and has at least 80 db signal attenuation at TV channel 2. It is also in a very sturdy metal case.
Bencher sells these for $90.
This one works great and looks close to new, for only $60.

Nye Viking Model 020-001
This filter is rated at 2000 watts, with over 65 db of attenuation above 57 MHz. These are about $60 new; this one is close to new for only $35.

Drake TV-5200-LP
This is the more modern version of the Drake TV-1000 Low Pass Filter. This is the filter that may also be used on the low end of six meters, as well as HF. It is good for 1000 Watts average below 30 MHz, and about 200 W up to 52 MHz. It works fine, and is in very nice shape. $35

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

Bud LF-601 low pass filter
This filter is adjustable for best attenuation in your particular
situation, and also to more closely match your specific impedance.
It cuts off at about 52 MHz (if adjusted as such) so it can be
used on 6 meters, and will handle 1500 watts.
In extremely nice condition for $35.

ParaDynamics PDC-5 Wattmeter
This unit has a wattmeter with scales of 100 W, 10 W, and
1 W. It has an SWR Bridge built in, with an antenna tuner.
It was obviously made for 11 meter use, but it works well
on other frequencies. The tuner portion works fine on 10 m,
12 m, and 15 m. The wattmeter seems accurate from 20 meters
thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal
for portable use.
The wattmeter and antenna tuner portion work fine, however,
the SWR portion of this unit is inoperative. It looks fine. $12

The ARRL Antenna Book
1983, 14th Edition, Large 8 1/2 X 11 Book, $10

Larsen VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.

Larsen NMO-MM Mag Mount
This rectangular mag mount features an extremely strong
magnet. Any of the NMO antennas made by Larsen, Motorola,
Cushcraft, and many others will fit on it. It includes coax,
with an PL-259 connector on it. It is in great condition
for $22.

Larsen NMO-2/70 antenna for 2 meters and 440 MHz combined
Single antenna screws in to any NMO mount, and covers the
2 meter band with about 2 db gain, and the 440 MHz band
with about 4 db gain. It is a very rugged antenna.
This one works fine, includes both the coil and the loaded
whip, and looks very close to new. $45

Larsen NMO-Q Quarter Wave Antenna
For two meters. $10
For 450 MHz. $6

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on
the 70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $7

Larsen NLA-MM Mobile Antenna Mag Mount
This rectangular mag mount features an extremely strong
magnet. The center of the mag mount takes an NLA type
antenna. It includes coax, with a PL-259 connector on it.
It is in good condition. $20

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud, such as the Larsen LM mount,
and others. It can be cut for 2 meters, 220 MHz, or
450 MHz bands. $7

Avanti "On Glass" antenna for 440 MHz:

This antenna was made by Avanti to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others
Regular - 5.7 inches long
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

BNC Regular length, 6 1/2 inches long
Alinco Stubby w/BNC Connector, 4.6 inches long

BNC Stubby for 440 MHz, 3 inches long

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female square mount (uses 4 screws) - $3
screw in type - $3

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

Chassis Mount SO-239 connectors (square) $1

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1741. Coax Switch, Speech Processor, Baluns, HT accessories, and much more FS

Yahoo group: hamradio2
Date: 2009-12-26 17:40:31 UTC
From: Ken Simpson, W8EK
Topic: 1741 Message: 1741

Extensive List of Many Ham Items For Sale
Speech Processor, Baluns, Coax Switch, 2 meter FM Rig, TenTec
Items, Hustler mobile resonators, Microphones, TVI filters,
Wattmeter, HT accessories, Speaker, Phone Patches, and
much more

VoMax Speech Processor:

This unit was considered the absolute best speech processor
available in the 80's. The VoMax splits the audio signal into
discrete bands, processes each band, passes the separate
signals through bandpass filters to eliminate distortion,
and sums the signals in a phase-equalizing combiner. The
result is superb audio you can feed to your transmitter
that has low distortion and 10-12db power gain!

The VoMax added between your microphone and transmitter
gives you extra punch that is equivalent to adding a linear
amplifier.

This particular unit works fine, and is in its original box,
complete with the wall wort power supply, although it can be
powered by 12 V DC. It is quite possible that this unit was
never used until I took it out of the box to test it. The
instruction sheets look like they were never unfolded!
$95

HF Antenna Baluns:

A balun is used to match a balanced antenna (such as a beam or
dipole) to an unbalanced feedline (such as coax).

HyGain BN-86 Balun
The case of the BN-86 is constructed so that one can use it to
hang a dipole or inverted V, or a U-bolt can be added to attach
it to the boom of an HF beam antenna.
This particular balun works fine, but does show slight physical use.
It includes the paper work for $40.

The Big Signal W2DU Balun
Model HF. 1 to 1 ratio. Stainless steel hardware.
A lightning arrester is included in this balun.
It is a current type balun, covering from 1.8 to 30 MHz.
This one works fine and looks fine. $25

Coaxial Antenna Switch:
B & W Model 550 A coax switch
This model will switch up to 5 antennas, and does NOT ground unused antennas. It has the coax coming out the sides like spokes of a wheel. This one has the optional face place also. It will handle full legal limit.
This one works fine and looks fine as well. $40

VHF Cross Needle Wattmeter / SWR Meter:

The SX144-430 Cross-Needle SWR and RF Power meter is for use on 140-160 MHz and 400-480 MHz. In other words 2 meters and the ham 440 MHz bands are included. It is designed for 50 ohm systems, and has SO-239 connectors on the back. The cross needle meter measures 10 Watts, 100 Watts, or 1000 Watts full scale on forward and 2, 20 or 200 watts reverse power.

This particular meter works 100%, and looks like new. In fact it is still in its original box, with paper work, for $45.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted in the coax line after the transmitter or transceiver) to reduce harmonic interference.

Bencher YA-1, high power, low pass filter
If you need a more heavy duty filter for the output of your amplifier, this one is ideal. It will take 1.5 KW output with 5 KW peaks, and has at least 80 db signal attenuation at TV channel 2. It is also in a very sturdy metal case.
Bencher sells these for $90.
This one works great and looks close to new, for only $60.

Nye Viking Model 020-001
This filter is rated at 2000 watts, with over 65 db of attenuation above 57 MHz. These are about $60 new; this one is close to new for only $35.

Drake TV-5200-LP
This is the more modern version of the Drake TV-1000 Low Pass Filter. This is the filter that may also be used on the low end of six meters, as well as HF. It is good for 1000 Watts average below 30 MHz, and about 200 W up to 52 MHz. It works fine, and is in very nice shape. $35

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter and antenna, and has been optimized to have more attenuation in the 40 MHz region, where many TVs have their IF. It is good

for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

Bud LF-601 low pass filter
This filter is adjustable for best attenuation in your particular
situation, and also to more closely match your specific impedance.
It cuts off at about 52 MHz (if adjusted as such) so it can be
used on 6 meters, and will handle 1500 watts.
In extremely nice condition for $35.

Two meter FM Transceiver:

KDK FM-2033 mobile FM transceiver for 2 meters

This rig produces just over 25 Watts in high power and
about 7 watts in low power. The rig is fully synthesized,
has memories, scan, subaudible PL tone, and all the things
that one expects in a 2 meter rig. It has a touchtone
microphone with it. It sounds great, and hears well.
It needs 13 V DC at about 7 amps.

This particular rig is in very nice condition. There is
one paint spot missing, about the size of a pin head. It
includes the touchtone microphone, mobile mounting bracket,
power cord, and paper work. The original box is also included,
although the box looks much worse than the radio. Even the
mic clip, and a bag of screws are included, as is the
original multicolored sales brochure. $80

TenTec Items:

TenTec Model 280 power supply, 20 amps at 13 V DC.
This supply is quite heavy duty electrically.
It has 2 pass transistors, instead of the one that
some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
A previous owner removed the molded in TenTec power
cable on the back and added very heavy binding posts,
so that it can be used with many different rigs and
not just TenTec. It also has a couple RCA jacks for
lower power use.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that

matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

Hustler HF mobile antennas:

All work fine and are in nice condition.

Standard" Hustler resonators (good for 400 Watts PEP):
80 meter resonator RM-80 $22
75 meter resonator RM-75 $22
40 meter resonator RM-40 $20
20 meter resonator RM-20 $17
15 meter resonator RM-15 $14
10 meter resonator RM-10 $12

"Super" high power resonators (good for 2 KW PEP):
80 meter RM-80 S
.....can be cut for CW or phone, and also used on a 4BTV
.....Vertical to give 80/75 meter coverage $40
75 meter RM-75 S $39

Hustler mobile masts:
MO-1 (folds about 14 inches above ball) $22

Microphones:

Icom HM-7 Hand Microphone
This low impedance dynamic hand microphone has an internal
preamp in it, and is used with Icom rigs such as the 245,
260, 290, 451, 490, 505, 560, 720, 730, 740, 22U, 25A, 251A,
and maybe others. It has a 4 pin plug on it.
This one works fine, and looks like it just came out of the
box. $30

Heath High Impedance Hand Microphone
This is the black colored hand mic that was used on
the HW and SB series transceivers from 25 or 30 years ago.
It is a Hi Z mic. This particular mic is in good condition.
It works great, and looks fine cosmetically. It even includes
the mounting clip (which looks like it was never used).
This mic presently has stripped and tinned ends, but of
course a connector can easily be added.
I have paper work for a Heath GH-12 A hand microphone with
it, but am not certain that is what it is. My memory says
the GH-12 A was dark green in color, and this one is a
black color. $30

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new, with stripped and tinned ends that have never been on a connector. It is in its original box, with the original instruction manual. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color. It is presently has an 8 pin round connector, wired for Kenwood. $25
As above, with no connector. $22

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed.
Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

CES 655 L "Microdialer" DTMF Microphone
You can manual dial a number, or automatically have it stored in the mic, and "speed dial" with this mic. 12 digit touch tone pad on the front, with the microphone part above the pad. This one presently has a 4 pin plug on it, but of course that can be changed. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with a low impedance microphone. This one has the 8 pin modular plug (like a computer LAN) on it. This mic has not been used, so it is in really great condition. With paper work for $40.

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a normal low impedance microphone. With 4 pin plug.
Like new. $38

Speaker Microphones:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. Has 3.5 mm and 2.5 mm plugs for Azden, Icom, some Yaesu, and others. $ 20

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine and works fine. $18

ParaDynamics PDC-5 Wattmeter/Antenna Tuner
This unit has a wattmeter with scales of 100 W, 10 W, and
1 W. It has an SWR Bridge built in, with an antenna tuner.
It was obviously made for 11 meter use, but it works well
on other frequencies. The tuner portion works fine on 10 m,
12 m, and 15 m. The wattmeter seems accurate from 20 meters
thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal
for portable use.
The wattmeter and antenna tuner portion work fine, however,
the SWR portion of this unit is inoperative. It looks fine. $12

HT accessories:

Lithium battery for Yaesu VX-2 or VX-3 HTs
Spare Lithium Ion battery pack for Yaesu VX-2 or VX-3.
It fits the new VX-3, as well as the earlier VX-2.
1200 mahr capacity. It holds a charge fine, and is
basically new. $20

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1
and PB-4 battery packs. It can also be used with the smaller
PB-2 and PB-3 battery packs, by putting a filler in the case.
Black color. In very nice condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be
used with the smaller PB-2 and PB-3 batteries. This is real
leather, tan in color, and is in very nice condition. $25

Case for Drake TR-33C
This is the black case that fits the Drake TR-33C, and has
cutouts in the back for antenna, power, etc. It includes
the shoulder strap, and is in good shape. $12

Case for Drake TR-22
As above, but for the TR-22. No shoulder strap. $10

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap. $25

Accessories for Kenwood TH-21/31/41 series HTs:

Kenwood PB-21 battery pack for TH-21/31/41 series HTs
This battery pack does not hold a charge. Physically it
is fine, but it needs a new "insert". Or use it to build
a DC pack, or other project. With paper work for $8

Kenwood PB-21 H battery pack
As above, but heavy duty pack; needs insert.
With paper work for $12.

Wall wort charger for use with the PB-21 H Battery pack
With the 2.1 mm coaxial connector to charge the larger
battery pack. $15

Antenna adapter for Kenwood TH-21/31/41 HTs
Adapts the antenna connector found on these HTs to a
standard PL-259 connector. $6

Kenwood RA-6 Special 2 meter rubber duck antenna for Kenwood
TH-21 HT with threaded connector, standard 6.6 inches long. $15

Service manual for TH-21 AT, plus most of the TH-21/31/41
accessories such as DC-21, EP-2, TU-6, etc. $20

Accessories for the Kenwood TR-2400 HT

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Belt clip for TR-2400 HT, complete with hardware - $8

Wrist strap for TR-2400, and most other HTs - $4

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Santec HT Accessories For Sale:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-2 for Kenwood TH-21 / 31 / 41 series HTs
Kenwood TR-2400
Motorola
Yaesu FT-207
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Yaesu FT-209

Service Manuals:

These are original service manuals in extremely good condition.

Service manual for Kenwood TH-21 series HTs, plus most
accessories for this series HT $20

Service manual for Kenwood TW-4000 dual bander $20

Service Manual for Kenwood TR-2600, 2 meter HT $15

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service
pack. It has schematics, circuit explanations, voltages, etc. $18

Communications Speaker
This 4 inch square speaker is optimized for communications
frequencies (300 to 3000 Hz). It is a Realistic Radio Shack
speaker in a black enclosure, and is an 8 ohm speaker. It
has a cord with a 1/8 inch (3.5 mm) mono plug on the end.
This one works fine and looks OK also. $15

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

Alinco Stubby w/BNC Connector, 4.6 inches long
Regular BNC, about 6.5 inches long

BNC Stubby for 440 MHz, 3 inches long

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery
of the Azden PCS-300, 2 meter HT, outside of the HT itself.
Usually, one must have the battery inside the HT, but this
lets you charge a second battery outside of the HT. The
original charger is used. If you have a PCS-300 HT, you
need this adapter.
It works fine, and looks like new. $3

3 pin mic plug
This is the small 3 pin mic plug that fits the Drake TR-22
mic jack. It is much smaller than most of the mic connectors.
I thought these were completely gone, but one appeared from
a silent key. This one has been used, but should still be
usable some more. $12

Coax Cable with Type "N" Connectors
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Kenwood Log Book
Completely unused, new condition. It has standard log
book pages, with a world map on the inside cover, and
a DXCC list (as of 1987) in the back. Cover is a
silver color with the Kenwood Logo. $8

World Map with Kenwood Logo
This map is laminated, and lists DXCC Countries, as
of 1985. Obviously, it is not completely up to date,
but still is a very nice map. Like new. $5

Kenwood MB-4000 Mobile Bracket
This mobile bracket is made to be used with the Kenwood
TW-4000 dual band transceiver, and possibly other rigs
as well.
This one is in good shape, with the paper work and hardware.
$15

CW Items:

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it,
as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector
on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

AEA Power Supply
AEA AC-1

"Wall wort" 12 V DC power supply at 1 amp.
Can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive,
so it can be used on many different things that require
12 V DC at up to an amp, such as keyers, antenna tuners, etc.
$15

Phone Patches / Digital Interfaces:

Waters "Universal Hybrid Coupler II" Model 3002

Most of us would likely call this a phone patch, but it
is really much more than that. It does that, but also
will interface with a tape recorder, and permit recording
and play back of on-the-air QSOs. Nothing says that the
tape recorder input must be used that way. Connect the
sound card in your computer in this position, and you
have a very effective interface.

Model 3002 includes a speech compressor powered by a 9
volt battery. The front panel is finished on both
sides, with one side having it set in a horizontal
position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only
found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Heath HD-15 Phone Patch
This is the unit with the VU meter on the left and 3 knobs
that match the SB series to the middle and right. Low or
high Z output to the transmitter. It can also be used as
an interface to the computer for PSK31, etc. It is in
extremely good condition. No scratches or imperfections.
Paper work included for $25.

Heath HD-19 Phone Patch
This phone patch is made to match the Apache, Marauder,
etc. The large VU meter is in the middle. Below the
meter is a single conductor mic jack, two small chrome
knobs for xmtr and rcvr gain control, and a larger rotary
on-off switch with chrome knob on the right. There is a
terminal strip on the back for connections. Of course
it can be used as an interface to sound cards for digital
mode operation as well.
This unit looks extremely nice. Of course it works fine.
With paper work for $25.

Weston Precision MilliVolt Meter Model 1
This is an extremely precision meter, with mirrored

scale about 6 inches long. It weighs about 5 1/2 pounds!
It has terminals for scales of 150, 1500, 15000, and
150000 millivolts.
Also included is the calibration information (from 1944)
indicating that it is "dot on" for calibration.
In addition, it is in an extremely nice protective case,
that appears to be real leather.
To put it another way, this is an extremely nice meter!
$80

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

Chassis Mount SO-239 connectors (square) $1

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

UHF female (SO-239) to type "F" Male (as used on cable TV) $5

Type "F" (cable TV) female to BNC male - $5

LARGE Analog Meters:

General Electric Edgewise DC ammeter
0-100 ma scale - Edgewise meter with scale 5+ inches
long and 1.7 inches high. White scale, w/ silver/gray mounting
This is a very nice meter that can be read across the room. $30

LabVolt AC ammeter
0-1 amp scale, 4 inch square meter, $20

LabVolt DC ammeter
0-1 amp scale, 4 inch square meter, $20

DC voltmeter has 3 scales on it - 5, 10, and 25 volts.
It says it is a Niehoff Voltmeter, Chicago, Model T-2.
It looks like 1930s vintage, and is in very nice shape. $28

Very heavy duty chokes, as used to filter ripple in high current
power supplies.
These chokes (inductors) weigh about 8 pounds each, and
are designed to be used in low voltage applications. They were both
removed from power supplies, and are in close to new condition.

One is from a 20 amp power supply. $13.

Another is from a 30 amp power supply. $15.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1742. 2 m rig, filters, mics, speech processor, and much more FS

Yahoo group: hamradio2
Date: 2010-01-09 18:01:32 UTC
From: Ken Simpson, W8EK
Topic: 1742 Message: 1742

Extensive List of Many Ham Items For Sale
2 meter FM Rig, TenTec Items, Microphones, TVI filters,
Wattmeter, HT accessories, Speaker, Phone Patches, and
much more

Two meter FM Transceiver:

Azden PCS-4000 FM transceiver for 2 meters

This is a nice small unit, which has 16 memories in 2 banks,
scan capabilities (memories or band scan), priority channel,
DTMF touchtone microphone with Up and Down switch and
Memory 1 call, plus all sorts of other bells and whistles. It has
25 Watts or 5 Watts output power and an extremely good
receiver.

This particular unit works fine, and looks very nice.

Microphone, mobile bracket, power cord, and manual are
included for $70.

VoMax Speech Processor:

This unit was considered the absolute best speech processor
available in the 80's. The VoMax splits the audio signal into
discrete bands, processes each band, passes the separate
signals through bandpass filters to eliminate distortion,
and sums the signals in a phase-equalizing combiner. The
result is superb audio you can feed to your transmitter
that has low distortion and 10-12db power gain!

The VoMax added between your microphone and transmitter
gives you extra punch that is equivalent to adding a linear
amplifier. It is power by 12 V DC at about 100 ma.

This particular unit works fine, and looks very nice.
Paper work is included for $75.

Communications Speaker
This 4 inch square speaker is optimized for communications
frequencies (300 to 3000 Hz). It is a Realistic Radio Shack
speaker in a black enclosure, and is an 8 ohm speaker. It
has a cord with a 1/8 inch (3.5 mm) mono plug on the end.
This one works fine and looks OK also. $15

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

Drake TV-5200-LP
This is the more modern version of the Drake TV-1000 Low Pass
Filter. This is the filter that may also be used on the low
end of six meters, as well as HF. It is good for 1000 Watts
average below 30 MHz, and about 200 W up to 52 MHz. It works
fine, and is in very nice shape. $35

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

B & W FL-10/1500 (Formerly known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

TenTec Items:

TenTec Model 280 power supply, 20 amps at 13 V DC.
This supply is quite heavy duty electrically.
It has 2 pass transistors, instead of the one that
some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
A previous owner removed the molded in TenTec power
cable on the back and added very heavy binding posts,
so that it can be used with many different rigs and
not just TenTec. It also has a couple RCA jacks for
lower power use.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

Microphones:

Heath High Impedance Hand Microphone
This is the black colored hand mic that was used on
the HW and SB series transceivers from 25 or 30 years ago.
It is a Hi Z mic. This particular mic is in good condition.
It works great, and looks fine cosmetically. It even includes
the mounting clip (which looks like it was never used).
This mic presently has stripped and tinned ends, but of
course a connector can easily be added.
I have paper work for a Heath GH-12 A hand microphone with
it, but am not certain that is what it is. My memory says
the GH-12 A was dark green in color, and this one is a
black color. $30

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new,
with stripped and tinned ends that have never been on a
connector. It is in its original box, with the original
instruction manual. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color.
It is presently has an 8 pin round connector, wired for
Kenwood. $25
As above, with no connector. $22

Regular hand microphone
Electret Condenser microphone
Generic Black mic, with gray PTT bar. Requires polarizing
voltage. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed.
Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

Kenwood MC-48, DTMF Touch Tone Microphone
Round, 8 pin connector, will go with any Kenwood rig taking
this kind of connector (TM-201, TM-211, TM-221, TM-231,
TM-241, TM-2530, TS-50, TS-430, TS-440, TS-570, TS-850, TS-870,
TS-930, TS-940, TS-950, TW-4000, etc.). Has UP and DOWN
switches and PTT, along with 16 digit touch tone pad.
It works fine, and includes paper work for $50.

Kenwood MC-46 DTMF Touch Tone Microphone
Touch tone DTMF microphone with 6 pin connector, as used on
TR-7730, TR-7800, TR-7850, TR-7930, TR-7950, TR-8400, TR-9000,
TR-9130, and others. Up-down switch on top. 16 digit touch
tone pad. This one works fine, and includes paper work for $45.

CES 655 L "Microdialer" DTMF Microphone
You can manual dial a number, or automatically have it

stored in the mic, and "speed dial" with this mic. 12
digit touch tone pad on the front, with the microphone
part above the pad. This one presently has a 4 pin plug
on it, but of course that can be changed. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Speaker Microphones:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. Has 3.5 mm and 2.5 mm plugs for
Azden, Icom, some Yaesu, and others. $ 20

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Kenwood MB-4000 Mobile Bracket
This mobile bracket is made to be used with the Kenwood
TW-4000 dual band transceiver, and possibly other rigs
as well.
This one is in good shape, with the paper work and hardware.
$15

ParaDynamics PDC-5 Wattmeter/Antenna Tuner
This unit has a wattmeter with scales of 100 W, 10 W, and
1 W. It has an SWR Bridge built in, with an antenna tuner.
It was obviously made for 11 meter use, but it works well
on other frequencies. The tuner portion works fine on 10 m,
12 m, and 15 m. The wattmeter seems accurate from 20 meters
thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal
for portable use.
The wattmeter and antenna tuner portion work fine, however,
the SWR portion of this unit is inoperative. It looks fine. $12

Hustler HF mobile antennas:

All work fine and are in good condition.

Standard" Hustler resonators (good for 400 Watts PEP):
75 meter resonator RM-75 $22

"Super" high power resonators (good for 2 KW PEP):
80 meter RM-80 S
can be cut for CW or phone, and also used on a 4BTV
Vertical to give 80/75 meter coverage $38

Heavy Duty Mobile/Portable Antenna Mount:

This is a very heavy duty antenna mount, designed to
take any standard 3/8-24 threaded antenna. which includes just
about any HF antenna and many other antennas as well.

The mount is made to be clamped around a vertical object, such
as a pipe, tubing, or even a square channel. It would be ideal
to attach to something like a chain link fence. It could also be
used as a mirror mount on trucks. It will take up to 1 1/2 inch
diameter objects. It has a very large screw type mechanism with
a large handle to tighten to the vertical object. It could be
placed in operation very quickly, so it is great for portable
and emergency operation, where one would want to set up a
mount quickly.

The bottom of it has an SO-239 connector, ready to take a
standard PL-259 connector.

This unit is in good condition. $20

HT accessories:

Icom BP-20 Battery Case For Sale:
The BP-20 is an "empty" battery pack designed to hold
regular AA cells. Of course a person can use regular
alkaline batteries, or NiCads, or NiMh batteries. This
pack will work with the Icom u2AT, u3AT, u4AT, and maybe
others. It is ideal if you have one of these HTs that
now has a dead battery.
This particular BP-20 is in its original box, and appears
to be new and never used. The box is labeled CM-20, which
is the same as the BP-20, except the commercial version.
$20

Lithium battery for Yaesu VX-2 or VX-3 HTs
Spare Lithium Ion battery pack for Yaesu VX-2 or VX-3.
It fits the new VX-3, as well as the earlier VX-2.
1200 mahr capacity. It holds a charge fine, and is
basically new. $20

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1
and PB-4 battery packs. It can also be used with the smaller
PB-2 and PB-3 battery packs, by putting a filler in the case.
Black color. In very nice condition. $15

Bianchi Real Leather Case for TH-215, TH-225, etc.
For use with the larger PB-1 and PB-4 batteries, but can be

used with the smaller PB-2 and PB-3 batteries. This is real
leather, tan in color, and is in very nice condition. $25

Case for Drake TR-33C
This is the black case that fits the Drake TR-33C, and has
cutouts in the back for antenna, power, etc. It includes
the shoulder strap, and is in good shape. $12

Case for Drake TR-22
As above, but for the TR-22. No shoulder strap. $10

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap. $25

Accessories for the Kenwood TR-2400 HT

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Belt clip for TR-2400 HT, complete with hardware - $8

Wrist strap for TR-2400, and most other HTs - $4

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Santec HT Accessories For Sale:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,

voltages, etc. $18

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-2 for Kenwood TH-21 / 31 / 41 series HTs
Kenwood TR-2400
Motorola
Yaesu FT-207
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Yaesu FT-209

Service Manuals:

These are original service manuals in extremely good condition.

Service manual for Kenwood TH-21 series HTs, plus most
accessories for this series HT $20

Service manual for Kenwood TH-41 series HTs, plus most
accessories for this series HT $20

Service manual for Kenwood TW-4000 dual bander $20

Service Manual for Kenwood TR-2600, 2 meter HT $15

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service
pack. It has schematics, circuit explanations, voltages, etc. $18

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

Alinco Stubby w/BNC Connector, 4.6 inches long
Regular BNC, about 6.5 inches long

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

BNC Stubby for 440 MHz, 3 inches long

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery
of the Azden PCS-300, 2 meter HT, outside of the HT itself.
Usually, one must have the battery inside the HT, but this
lets you charge a second battery outside of the HT. The
original charger is used. If you have a PCS-300 HT, you
need this adapter.
It works fine, and looks like new. $3

3 pin mic plug
This is the small 3 pin mic plug that fits the Drake TR-22
mic jack. It is much smaller than most of the mic connectors.
I thought these were completely gone, but one appeared from
a silent key. This one has been used, but should still be
usable some more. $12

Coax Cable with Type "N" Connectors
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

World Map with Kenwood Logo
This map is laminated, and lists DXCC Countries, as
of 1985. Obviously, it is not completely up to date,
but still is a very nice map. Like new. $5

CW Items:

"Code Crash" by Jerome Mintz
This is a VHS video tape that teaches a person the code.
It is a very basic tape, with the assumption that one does
not know any of the code. $12

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it,
as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector
on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

AEA Power Supply
AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive,
so it can be used on many different things that require
12 V DC at up to an amp, such as keyers, antenna tuners, etc.
$15

Phone Patches / Digital Interfaces:

Waters "Universal Hybrid Coupler II" Model 3002

Most of us would likely call this a phone patch, but it is really much more than that. It does that, but also will interface with a tape recorder, and permit recording and play back of on-the-air QSOs. Nothing says that the tape recorder input must be used that way. Connect the sound card in your computer in this position, and you have a very effective interface.

Model 3002 includes a speech compressor powered by a 9 volt battery. The front panel is finished on both sides, with one side having it set in a horizontal position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Heath HD-15 Phone Patch
This is the unit with the VU meter on the left and 3 knobs that match the SB series to the middle and right. Low or high Z output to the transmitter. It can also be used as an interface to the computer for PSK31, etc. It is in extremely good condition. No scratches or imperfections. Paper work included for $25.

Weston Precision MilliVolt Meter Model 1
This is an extremely precision meter, with mirrored scale about 6 inches long. It weighs about 5 1/2 pounds! It has terminals for scales of 150, 1500, 15000, and 150000 millivolts.
Also included is the calibration information (from 1944) indicating that it is "dot on" for calibration.
In addition, it is in an extremely nice protective case, that appears to be real leather.
To put it another way, this is an extremely nice meter!
$80

Coax connectors and adapters:
Prices are per connector. Several of each are available. These are NOS (have not been used).

BNC male
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

Chassis Mount SO-239 connectors (square) $1

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

UHF female (SO-239) to type "F" Male (as used on cable TV) $5

Type "F" (cable TV) female to BNC male - $5

LARGE Analog Meters:

General Electric Edgewise DC ammeter
0-100 ma scale - Edgewise meter with scale 5+ inches
long and 1.7 inches high. White scale, w/ silver/gray mounting
This is a very nice meter that can be read across the room. $30

LabVolt AC ammeter
0-1 amp scale, 4 inch square meter, $20

LabVolt DC ammeter
0-1 amp scale, 4 inch square meter, $20

DC voltmeter has 3 scales on it - 5, 10, and 25 volts.
It says it is a Niehoff Voltmeter, Chicago, Model T-2.
It looks like 1930s vintage, and is in very nice shape. $28

Very heavy duty chokes, as used to filter ripple in high current
power supplies.
These chokes (inductors) weigh about 8 pounds each, and
are designed to be used in low voltage applications. They were both
removed from power supplies, and are in close to new condition.

One is from a 20 amp power supply. $13.

Another is from a 30 amp power supply. $15.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...

Voice Phone (352) 732-8400

1743. 2 m rig, Coax Relay, Coax switch, microphones, CW Paddles, and much more FS

Yahoo group: hamradio2
Date: 2010-01-18 18:47:20 UTC
From: Ken Simpson, W8EK
Topic: 1743 Message: 1743

Extensive List of Many Ham Items For Sale
2 meter FM Transceiver, Coax switch, SWR Bridge, Coax Relay,
Communications Speaker, TVI filters, Microphones, TenTec Items,
Hustler mobile resonator, Wattmeter, HT accessories, Phone
Patches, and much more

Two meter FM Transceiver:

Azden PCS-4000 FM transceiver for 2 meters

This is a nice small unit, which has 16 memories in 2 banks,
scan capabilities (memories or band scan), priority channel,
DTMF touchtone microphone with Up and Down switch and
Memory 1 call, plus all sorts of other bells and whistles. It has
25 Watts or 5 Watts output power and an extremely good
receiver.

This particular unit works fine, and looks very nice.

Microphone, mobile bracket, power cord, and manual are
included for $70.

Heath HD-1234 Coaxial antenna switch
This coax switch has SO-239 connectors arranged so the
coax comes out like the spokes of a wheel. It will switch
up to 4 antennas, and also ground all of the antennas.
This particular switch works fine and looks fine also.
With paper work for $35.

SWR Bridge

CalComm #9856 SWR Meter

The included paper work says this meter is good for 3 to 150
MHz, so one can use it on 2 meters, and on 6 meters as well
as on the HF bands. It can also be used as a field strength
meter.

It has an SO-239 connector on each end, and it made to be mounted
in a vertical position, with the meter at the top, and the
adjustment knob at the bottom.

This meter includes the paper work (and even the warranty info),
and the original box, although the box has seen better days. The
meter itself works fine, and is in extremely nice condition. The
back of it has holes for mounting it to a wall. A former owner

removed some of the paint from around these mounting holes, so that it would get a better electrical ground. $20

B & W 377 Coaxial Antenna Relay

I had never seen one of these before. Most of us are familiar with the Dow Key Antenna relays that many of us used 40 or 50 years ago. This unit serves the same function, but is somewhat unique.

The B & W 377 is housed in a hexagon box. It has three SO-239 connectors coming out three of the sides, a length of wire on one side that goes to the coil of the relay, and two sides that are blank.

The coil is rated to work on 48 to 130 volts AC. The original single page instruction sheet says that it is a unique relay design permitting this large variation in voltage. It is good to 150 MHz, and will handle 2000 Watts PEP, or 1000 watts continuous.

It appears that this unit has never been used. It has the original instruction sheet, and original box. The unit itself does not appear to have been used, and looks perfect. $75

MFJ CWF-2 CW filter
This audio filter can be powered by a 9 V battery or a 9 volt wall wart. It has a switch selectable bandwidth of 80, 110, or 180 hertz. Of course you can turn it off also!
It inserts in the audio line, and can really cut the QRM down. It is not a fancy DSP filter, but then, neither is the price. This one is in good shape but has wear around the switch that is used to select bandwidth. The top and sides are close to perfect. $15

Communications Speaker
This 4 inch square speaker is optimized for communications frequencies (300 to 3000 Hz). It is a Realistic Radio Shack speaker in a black enclosure, and is an 8 ohm speaker. It has a cord with a 1/8 inch (3.5 mm) mono plug on the end. This one works fine and looks OK also. $15

Microphones:

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new, with stripped and tinned ends that have never been on a connector. It is in its original box, with the original instruction manual. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color. Striped and tinned ends. $22

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed.
Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

Icom HM-8 DTMF touchtone microphone
The HM-8 has a 12 digit touch tone (DTMF) pad on the front
of it, along with an on-off switch for the tones. Of course
it also has the normal PTT switch.
The HM-8 is used on the 25A Red LED, 245, 290, 402, 202S, 451,
471A, plus other rigs.
This particular microphone has an 8 pin round connector, works
fine, is in its original box, and includes paper work for $50.

Kenwood MC-48, DTMF Touch Tone Microphone
Round, 8 pin connector, will go with any Kenwood rig taking
this kind of connector (TM-201, TM-211, TM-221, TM-231,
TM-241, TM-2530, TS-50, TS-430, TS-440, TS-570, TS-850, TS-870,
TS-930, TS-940, TS-950, TW-4000, etc.). Has UP and DOWN
switches and PTT, along with 16 digit touch tone pad.
It works fine, and includes paper work for $50.

Kenwood MC-46 DTMF Touch Tone Microphone
Touch tone DTMF microphone with 6 pin connector, as used on
TR-7730, TR-7800, TR-7850, TR-7930, TR-7950, TR-8400, TR-9000,
TR-9130, and others. Up-down switch on top. 16 digit touch
tone pad. This one works fine, and includes paper work for $45.

CES 655 L "Microdialer" DTMF Microphone
You can manual dial a number, or automatically have it
stored in the mic, and "speed dial" with this mic. 12
digit touch tone pad on the front, with the microphone
part above the pad. This one presently has a 4 pin plug
on it, but of course that can be changed. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Speaker Microphones:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in

the palm of your hand. Has 3.5 mm and 2.5 mm plugs for
Azden, Icom, some Yaesu, and others. $ 20

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

CW Items:

Vibroplex Brass Racer Triangular Iambic Paddle
The Brass Racer Paddles are unique in that there are no springs
in the design. Tension on the paddle is infinitely adjustable by
the use of magnets. It is a convenient, space saving portable
keyer paddle unit crafted from solid brass with a lacquer coated
brushed finish mounted on a hardwood base. Designed for use with
an external keyer or a keyer built into the radio. It has a long
shielded cord with a 1/4 inch stereo plug. It works fine and
looks good. $100

"Code Crash" by Jerome Mintz
This is a VHS video tape that teaches a person the code.
It is a very basic tape, with the assumption that one does
not know any of the code. $12

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it,
as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector
on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

TenTec Items:

TenTec Model 280 power supply, 20 amps at 13 V DC.
This supply is quite heavy duty electrically.
It has 2 pass transistors, instead of the one that
some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
A previous owner removed the molded in TenTec power
cable on the back and added very heavy binding posts,
so that it can be used with many different rigs and
not just TenTec. It also has a couple RCA jacks for
lower power use.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243

remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

Hustler HF mobile antennas:

All work fine and are in nice condition.

"Super" high power resonators (good for 2 KW PEP):
80 meter RM-80 S
can be cut for CW or phone, and also used on a 4BTV
Vertical to give 80/75 meter coverage $38

ParaDynamics PDC-5 Wattmeter/Antenna Tuner
This unit has a wattmeter with scales of 100 W, 10 W, and
1 W. It has an SWR Bridge built in, with an antenna tuner.
It was obviously made for 11 meter use, but it works well
on other frequencies. The tuner portion works fine on 10 m,
12 m, and 15 m. The wattmeter seems accurate from 20 meters
thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal
for portable use.
The wattmeter and antenna tuner portion work fine, however,
the SWR portion of this unit is inoperative. It looks fine. $12

Kenwood MB-4000 Mobile Bracket
This mobile bracket is made to be used with the Kenwood
TW-4000 dual band transceiver, and possibly other rigs
as well.
This one is in good shape, with the paper work and hardware.
$15

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference. All will handle full legal power
at HF, have an SO-239 connector on each end, and are designed
for 50 ohm systems.

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of
your amplifier, this one is ideal. It will take full legal
power plus, and has at least 80 db signal attenuation at
TV channel 2.
It is also in a very sturdy metal case.
This one works great, and looks close to new. Someone added some
felt to the bottom, so that it protects better. It is in its
original box, with paper work. Bencher currently sells these

for about $90. This one is only $65.

B & W FL-10/1500 (Also known as model 425)
This filter cuts off just above 10 meters, and is the latest model B & W filter. It is in very nice condition; it looks very close to new. With paper work $40.

Drake TV-5200-LP
This is the more modern version of the Drake TV-1000 Low Pass Filter. This is the filter that may also be used on the low end of six meters, as well as HF. It is good for about 200 W up to 52 MHz, but full power on HF. It works fine, and is in very nice shape. $35

Drake TV-3300-LP
This modern low pass filter has been optimized to have more attenuation in the 40 MHz region, where many TVs have their IF (over 80 db attenuation at 41 MHz). This one looks great, and includes the paper work. $30

Drake TV-42-LP Low pass filter
Rated for 100 W thru 30 MHz.
Similar characteristics as the TV-3300, but lower power rating. It works fine and looks like new. $ 15

HT accessories:

Lithium battery for Yaesu VX-2 or VX-3 HTs
Spare Lithium Ion battery pack for Yaesu VX-2 or VX-3.
It fits the new VX-3, as well as the earlier VX-2.
1200 mahr capacity. It holds a charge fine, and is basically new. $20

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 battery packs, by putting a filler in the case. Black color. In very nice condition. $15

Case for Drake TR-33C
This is the black case that fits the Drake TR-33C, and has cutouts in the back for antenna, power, etc. It includes the shoulder strap, and is in good shape. $12

Case for Drake TR-22
As above, but for the TR-22. No shoulder strap. $10

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200, ST-142, ST-144, ST-440, etc. The real leather case includes a built in belt clip, plus a removable leather shoulder strap. $25

Accessories for the Kenwood TR-2400 HT

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Belt clip for TR-2400 HT, complete with hardware - $8

Wrist strap for TR-2400, and most other HTs - $4

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Santec HT Accessories For Sale:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-2 for Kenwood TH-21 / 31 / 41 series HTs
Kenwood TR-2400
Motorola
Yaesu FT-207
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Yaesu FT-209

Service Manuals:

These are original service manuals in extremely good condition.

Service manual for Kenwood TH-21 series HTs (2 meter), plus most accessories for this series HT $20

Service manuals for Kenwood TH-41, 440 MHz HT, plus most accessories $20

Service manual for Kenwood TW-4000 dual bander $20

Service Manual for Kenwood TR-2600, 2 meter HT $15

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service pack. It has schematics, circuit explanations, voltages, etc. $18

Communications Speaker
This 4 inch square speaker is optimized for communications frequencies (300 to 3000 Hz). It is a Realistic Radio Shack speaker in a black enclosure, and is an 8 ohm speaker. It has a cord with a 1/8 inch (3.5 mm) mono plug on the end. This one works fine and looks OK also. $15

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

Regular BNC, about 6.5 inches long
Alinco Stubby w/BNC Connector, 4.6 inches long

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

BNC Stubby for 440 MHz, 3 inches long

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery of the Azden PCS-300, 2 meter HT, outside of the HT itself. Usually, one must have the battery inside the HT, but this lets you charge a second battery outside of the HT. The original charger is used. If you have a PCS-300 HT, you need this adapter.
It works fine, and looks like new. $3

3 pin mic plug
This is the small 3 pin mic plug that fits the Drake TR-22 mic jack. It is much smaller than most of the mic connectors. I thought these were completely gone, but one appeared from a silent key. This one has been used, but should still be

usable some more. $12

Coax Cable with Type "N" Connectors
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

World Map with Kenwood Logo
This map is laminated, and lists DXCC Countries, as
of 1985. Obviously, it is not completely up to date,
but still is a very nice map. Like new. $5

Kenwood MB-4000 Mobile Bracket
This mobile bracket is made to be used with the Kenwood
TW-4000 dual band transceiver, and possibly other rigs
as well.
This one is in good shape, with the paper work and hardware.
$15

AEA Power Supply
AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive,
so it can be used on many different things that require
12 V DC at up to an amp, such as keyers, antenna tuners, etc.
$15

Phone Patches / Digital Interfaces:

Waters "Universal Hybrid Coupler II" Model 3002

Most of us would likely call this a phone patch, but it
is really much more than that. It does that, but also
will interface with a tape recorder, and permit recording
and play back of on-the-air QSOs. Nothing says that the
tape recorder input must be used that way. Connect the
sound card in your computer in this position, and you
have a very effective interface.

Model 3002 includes a speech compressor powered by a 9
volt battery. The front panel is finished on both
sides, with one side having it set in a horizontal
position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only
found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Heath HD-15 Phone Patch
This is the unit with the VU meter on the left and 3 knobs

that match the SB series to the middle and right. Low or
high Z output to the transmitter. It can also be used as
an interface to the computer for PSK31, etc. It is in
extremely good condition. No scratches or imperfections.
Paper work included for $25.

Weston Precision MilliVolt Meter Model 1
This is an extremely precision meter, with mirrored
scale about 6 inches long. It weighs about 5 1/2 pounds!
It has terminals for scales of 150, 1500, 15000, and
150000 millivolts.
Also included is the calibration information (from 1944)
indicating that it is "dot on" for calibration.
In addition, it is in an extremely nice protective case,
that appears to be real leather.
To put it another way, this is an extremely nice meter!
$80

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1744. Many Microphones FS

Yahoo group: hamradio2
Date: 2010-01-22 16:40:55 UTC
From: Ken Simpson, W8EK
Topic: 1744 Message: 1744

Microphones For Sale:

All of these microphones have been tested and work well.

Shure 444 D Dual Impedance Desk Microphone
The 444 D has voice shaping built in to it, providing greater articulation at communications frequencies. Of course it has a PTT switch on the base, that can be used as a momentary switch, or can be locked in position. Also under the base are switches for High or Low Z.
This mic is the black color, and is in very nice shape, with paper work for $75.

Johnson Hi Z Hand Microphone
This high impedance hand mic is a gray color, with the Johnson logo with the Indian on it. It has a PTT switch and coiled cord, and produces a nice pattern on the scope. It looks good also. $30

Generic Hi Z Hand Microphone
This hand mic is black in color, and looks like it might have come from a HyGain rig. It has a PTT switch and black coiled cord. $25

Shure 401 B, Low Z Hand Microphone
This mic has characteristics similar the the Shure 444 Desk Mic, but this one is a hand mic. It is a controlled magnetic mic, with frequency response tailored for voice communications. It has a rugged case, and a heavy duty coiled cord. 4 pin connector. With paper work for $40.

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new, with stripped and tinned ends that have never been on a connector. It is in its original box, with the original instruction manual. $30

Chrome Low Z Hand Microphone
This mic is chrome plated. My memory says it may have come from a Polycom rig. The mic is a good solid metal case with chrome plating all around, with a black PTT switch and black coiled cord. There are some pits on the chrome, but it works fine. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color. With 4 pin connector. $25

With no connector. $22

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is
needed. Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

Icom HM-8 touchtone microphone
The HM-8 has a 12 digit touch tone (DTMF) pad on the front
of it, along with an on-off switch for the tones. Of course
it also has the normal PTT switch.
The HM-8 is used on the 25A Red LED, 245, 290, 402, 202S, 451,
471A, plus other rigs.
This particular microphone has an 8 pin round connector, works
fine, looks like new, is in its original box, and includes
paper work for $50.

KDK DM TT-1 DTMF Touch Tone Microphone
This mic has a 12 digit touch tone pad on it, along with a
switch to turn the pad on and off. I presently has a 4 pin
plug on it, and can be used on most any rig. It works fine,
and looks great. $35

KDK TM-2 DTMF Touch Tone Microphone
This mic has a 12 digit touch tone pad on it, along with up
and down switches. It presently has a 6 pin connector, as
used on the KDK FM-2030, FM-2033, and other KDKs using the
6 pin plug. Of course the plug could be changed, and it
could be used on any brand rig.
This one works fine and looks very close to new. $40

CES 655 L "Microdialer" DTMF Microphone
You can manual dial a number, or automatically have it
stored in the mic, and "speed dial" with this mic. 12
digit touch tone pad on the front, with the microphone
part above the pad. This one presently has a 4 pin plug
on it, but of course that can be changed. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Speaker Microphones:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. Has 3.5 mm and 2.5 mm plugs for
Azden, Icom, some Yaesu, and others. $ 20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1745. Antennas and related items FS

Yahoo group: hamradio2
Date: 2010-01-23 13:09:59 UTC
From: Ken Simpson, W8EK
Topic: 1740 Message: 1745

Antennas and antenna related items for sale:

B & W 377 Coaxial Antenna Relay:

I had never seen one of these before. Most of us are familiar with the Dow Key Antenna relays that many of us used 40 or 50 years ago. This unit serves the same function, but is somewhat unique.

The B & W 377 is housed in a hexagon box. It has three SO-239 connectors coming out three of the sides, a length of wire on one side that goes to the coil of the relay, and two sides that are blank.

The coil is rated to work on 48 to 130 volts AC. The original single page instruction sheet says that it is a unique relay design permitting this large variation in voltage. It is good to 150 MHz, and will handle 2000 Watts PEP, or 1000 watts continuous.

It appears that this unit has never been used. It has the original instruction sheet, and original box. The unit itself does not appear to have been used, and looks perfect. $75

Heath HD-1234 Coaxial antenna switch:
This coax switch has SO-239 connectors arranged so the coax comes out like the spokes of a wheel. It will switch up to 4 antennas, and also ground all of the antennas. This particular switch works fine and looks fine also. With paper work for $35.

CalComm #9856 SWR Meter
The included paper work says this meter is good for 3 to 150 MHz, so one can use it on 2 meters, and on 6 meters as well as on the HF bands. It can also be used as a field strength meter.
It has an SO-239 connector on each end, and is made to be mounted in a vertical position, with the meter at the top, and the adjustment knob at the bottom.
This meter includes the paper work (and even the warranty info), and the original box, although the box has seen better days. The meter itself works fine, and is in extremely nice condition. The back of it has holes for mounting it to a wall. A former owner removed some of the paint from around these mounting holes, so that it would get a better electrical ground. $20

ParaDynamics PDC-5 Wattmeter
This unit has a wattmeter with scales of 100 W, 10 W, and
1 W. It has an SWR Bridge built in, with an antenna tuner.
It was obviously made for 11 meter use, but it works well
on other frequencies. The tuner portion works fine on 10 m,
12 m, and 15 m. The wattmeter seems accurate from 20 meters
thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal
for portable use.
The wattmeter and antenna tuner portion work fine, however,
the SWR portion of this unit is inoperative. It looks fine. $12

Larsen VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.

Larsen NMO-Q Quarter Wave Antenna, fits any NMO mount
For two meters. $10
For 450 MHz. $6

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on
the 70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $9

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud, such as the Larsen LM mount,
and others. It can be cut for 2 meters, 220 MHz, or
450 MHz bands. $8

Trunk Lip Mount with 5/16 inch stud
Ideal for use with the "Q" above, or any other antenna
that requires a 5/16 inch stud. Very nice for $18.

Avanti "On Glass" antenna for 440 MHz:

This antenna was made by Avanti to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Hustler HF mobile resonators:
All work fine and are in good cosmetic condition.

"Super" high power resonators (good for 2 KW PEP):
80 meter RM-80 S
can be cut for CW or phone, and also used on a 4BTV
Vertical to give 80/75 meter coverage
(basically make it into a 5BTV) $38

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of
your amplifier, this one is ideal. It will take full legal
power plus, and has at least 80 db signal attenuation at
TV channel 2.
It is also in a very sturdy metal case with SO-239 connectors
on each end, and is a 50 ohm filter.
This one works great, and looks close to new. Someone added
some felt to the bottom, so that it protects better. It is in its
original box, with paper work. Bencher currently sells these
for about $90. This one is only $65.

B & W FL-10/1500 (Also known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

Drake TV-5200-LP
This is the more modern version of the Drake TV-1000 Low Pass
Filter. This is the filter that may also be used on the low
end of six meters, as well as HF. It is good for 1000 Watts
average below 30 MHz, and about 200 W up to 52 MHz. It works
fine, and is in very nice shape. $35

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

Drake TV-42-LP Low pass filter
Rated for 100 W thru 30 MHz.
Similar characteristics as the TV-3300, but lower power rating.
It works fine and looks like new. $15

AEA "Hot Rod" Gain antenna for 2 meters:

This antenna has a BNC connector on it, and offers gain over
other HT antennas. It is telescoping, and about 3 feet long.

This is a half wave antenna with matching coil, so it does not
depend upon the ground plane (or lack thereof) on your HT.

It is rated to have 3 db gain over a quarter wave antenna.
However, the rubber duck used on most HTs is no where close
to being as efficient as a quarter wave antenna. Typically they
are 6 to 10 db lower. The result is that this antenna should
give you an easy 10 db gain over most HT antennas.

This one works fine, and looks good as well. $18

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC Regular length, 6 1/2 inches long
Alinco Stubby w/BNC Connector, 4.6 inches long

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

BNC Stubby for 440 MHz, 3 inches long

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Antenna adapter for Kenwood TH-21/31/41 HTs
Adapts the antenna connector found on these HTs to a
standard PL-259 connector. $6

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1746. Orlando FL Hamcation Info

Yahoo group: hamradio2
Date: 2010-01-31 18:19:37 UTC
From: Ken Simpson, W8EK
Topic: 1746 Message: 1746

Orlando FL Hamcation Information:

The Orlando Hamcation is less than two weeks away. It will be
held from February 12 thru February 14, but much of the activity
starts on Thursday, February 11, when most of the tailgaters
set up. If you have not made your plans to attend, you need
to do so now. Florida is the place to be in February!

Info can be found at
http://hamcation.com/default.html
There is a lot of information at this web site, so be certain
to check all of the special areas.

At the present time, there are a few tables still available in
the swap building. All of the wall spaces and end caps have been
taken. If you want more than one table together, get your
reservation in NOW. Having a table inside the building, instead
of outside in the tailgate area, protects you (and your equipment)
from the weather, and only costs $10 more for the entire weekend.
Please e-mail hamcation@... to make reservations or get
more information.

Everyone knows that there are many other activities in the central
Florida area, so be certain to bring the XYL. Hamcation will also
have YL activities, and of course many are now hams, so will enjoy
Hamcation as well. The bottom line is "Bring the entire family."

Advance registrations are running considerably ahead of past years,
so this promises to be another large (10,000 plus hams) hamfest.
To put it another way, don't stay home because you think attendance
might be down due to the economy. It does not look that way.

See you there!

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1747. CW Paddles, Microphones, Filters, and much more FS

Yahoo group: hamradio2
Date: 2010-02-26 16:40:44 UTC
From: Ken Simpson, W8EK
Topic: 1747 Message: 1747

CW Paddle and Cables, Microphones, Speaker, Low Pass TVI Filters, Coaxial Antenna Relay, Power Supplies, and much more For sale:

CW Items:

Vibroplex Brass Racer Triangular Iambic Paddle

The Brass Racer Paddles are unique in that there are no springs in the design. Tension on the paddle is infinitely adjustable by the use of magnets. It is a convenient, space saving portable keyer paddle unit crafted from solid brass with a lacquer coated brushed finish mounted on a hardwood base. Designed for use with an external keyer or a keyer built into the radio. It has a long shielded cord with a 1/4 inch stereo plug. It works fine and looks good. $100

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it, as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

Microphones:

All of these microphones have been tested and work well.

Johnson Hi Z Hand Microphone
This high impedance hand mic is a gray color, with the Johnson logo with the Viking on it. It has a PTT switch and coiled cord, and produces a nice pattern on the scope. It looks good also. $30

Generic Hi Z Hand Microphone
This hand mic is black in color, and looks like it might have come from a HyGain rig. It has a PTT switch and black coiled cord. $25

Shure 401 B, Low Z Hand Microphone
This mic has characteristics similar the the Shure 444 Desk Mic, but this one is a hand mic. It is a controlled magnetic mic, with frequency response tailored for voice communications. It has a rugged case, and a heavy duty

coiled cord. 4 pin connector. With paper work for $40.

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new, with stripped and tinned ends that have never been on a connector. It is in its original box, with the original instruction manual. $30

Chrome Low Z Hand Microphone
This mic is chrome plated. My memory says it may have come from a Polycom rig. The mic is a good solid metal case with chrome plating all around, with a black PTT switch and black coiled cord. There are some pits on the chrome; it works fine. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color.
With 4 pin connector. $25
With no connector. $22

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed. Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

KDK DM TT-1 DTMF Touch Tone Microphone
This mic has a 12 digit touch tone pad on it, along with a switch to turn the pad on and off. I presently has a 4 pin plug on it, and can be used on most any rig. It works fine, and looks great. $35

CES 655 L "Microdialer" DTMF Microphone
You can manual dial a number, or automatically have it stored in the mic, and "speed dial" with this mic. 12 digit touch tone pad on the front, with the microphone part above the pad. This one presently has a 4 pin plug on it, but of course that can be changed. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with a low impedance microphone. This one has the 8 pin modular plug (like a computer LAN) on it. This mic has not been used, so it is in really great condition.
With paper work for $40.

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a normal low impedance microphone. With 4 pin plug.
Like new. $38

Speaker Microphones:

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. $15

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine and works fine. $18

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. Has 3.5 mm and 2.5 mm plugs for Azden, Icom, some Yaesu, and others. $ 20

Communications Speaker
This 4 inch square speaker is optimized for communications frequencies (300 to 3000 Hz). It is in a black enclosure, and is an 8 ohm speaker. It has a cord with a 1/8 inch (3.5 mm) mono plug on the end.
This one works fine and looks OK also. $15

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted in the coax line after the transmitter or transceiver) to reduce harmonic interference.

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of your amplifier, this one is ideal. It will take full legal power plus, and has at least 80 db signal attenuation at TV channel 2.
It is also in a very sturdy metal case with SO-239 connectors on each end, and is a 50 ohm filter.
This one works great, and looks close to new. Someone added some felt to the bottom, so that it protects better. It is in its original box, with paper work. Bencher currently sells these for about $90. This one is only $65.

B & W FL-10/1500 (Also known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters, and will handle 1500 Watts. SO-239 connector on each end. This is the latest model B & W filter. It is in very nice condition; it looks very close to new. With paper work $40.

Drake TV-5200-LP
This is the more modern version of the Drake TV-1000 Low Pass Filter. This is the filter that may also be used on the low end of six meters, as well as HF. It is good for 1000 Watts average below 30 MHz, and about 200 W up to 52 MHz. It works fine, and is in very nice shape. $35

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter and antenna, and has been optimized to have more attenuation in the 40 MHz region, where many TVs have their IF. It is good for 1000 Watts "average" according to the manual, and has over 80 db attenuation at 41 MHz. This one looks great, and includes the paper work. $30

B & W 377 Coaxial Antenna Relay:

I had never seen one of these before. Most of us are familiar with the Dow Key Antenna relays that many of us used 40 or 50 years ago. This unit serves the same function, but is somewhat unique.

The B & W 377 is housed in a hexagon box. It has three SO-239 connectors coming out three of the sides, a length of wire on one side that goes to the coil of the relay, and two sides that are blank.

The coil is rated to work on 48 to 130 volts AC. The original single page instruction sheet says that it is a unique relay design permitting this large variation in voltage. It is good to 150 MHz, and will handle 2000 Watts PEP, or 1000 watts continuous.

It appears that this unit has never been used. It has the original instruction sheet, and original box. The unit itself does not appear to have been used, and looks perfect. $75

Heath HD-15 Phone Patch
This is the unit with the VU meter on the left and 3 knobs that match the SB series to the middle and right. Low or high Z output to the transmitter. It can also be used as an interface to the computer for PSK31, etc. It is in extremely good condition. No scratches or imperfections. Paper work included for $25.

Weston Precision MilliVolt Meter Model 1
This is an extremely precision meter, with mirrored scale about 6 inches long. It weighs about 5 1/2 pounds!
It has terminals for scales of 150, 1500, 15000, and 150000 millivolts.
Also included is the calibration information (from 1944) indicating that it is "dot on" for calibration.
In addition, it is in an extremely nice protective case, that appears to be real leather.
To put it another way, this is an extremely nice meter!
$80

Service Manuals:

These are original service manuals in extremely good condition.

Service manual for Kenwood TH-21 series HTs (2 meter), plus most
accessories for this series HT $20

Service manuals for Kenwood TH-41, 440 MHz HT, plus most
accessories $20

Service manual for Kenwood TW-4000 dual bander $20

Service Manual for Kenwood TR-2600, 2 meter HT $15

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service
pack. It has schematics, circuit explanations, voltages, etc. $18

Kenwood MB-4000 Mobile Bracket
This mobile bracket is made to be used with the Kenwood
TW-4000 dual band transceiver, and possibly other rigs
as well.
This one is in good shape, with the paper work and hardware.
$15

TenTec Power Supplies:

TenTec Model 280 power supply, 20 amps at 13 V DC.
This supply is quite heavy duty electrically.
It has 2 pass transistors, instead of the one that
some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
A previous owner removed the molded in TenTec power
cable on the back and added very heavy binding posts,
so that it can be used with many different rigs and
not just TenTec. It also has a couple RCA jacks for
lower power use.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

AEA Power Supply:
AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive,
so it can be used on many different things that require
12 V DC at up to an amp, such as keyers, antenna tuners,

etc. $15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1748. HT accessories FS

Yahoo group: hamradio2
Date: 2010-03-06 17:35:51 UTC
From: Ken Simpson, W8EK
Topic: 1286 Message: 1748

HT accessories and related items for sale::

Protective cases:

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1
and PB-4 battery packs. It can also be used with the smaller
PB-2 and PB-3 battery packs, by putting a filler in the case.
Black color. In very nice condition. $15

Case for Drake TR-33C
This is the black case that fits the Drake TR-33C, and has
cutouts in the back for antenna, power, etc. It includes
the shoulder strap, and is in good shape. $12

Case for Drake TR-22
As above, but for the TR-22. No shoulder strap. $10

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap. $25

Speaker Microphones:

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits
the TH-21/31/41 series HTs, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. $15

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. Has 3.5 mm and 2.5 mm plugs for
Azden, Icom, some Yaesu, and others. It works great, and
looks great also. $20

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Rubber Duck antennas for your HT:
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

Regular BNC, about 6.5 inches long
Alinco Stubby w/BNC Connector, 4.6 inches long

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

BNC Stubby for 440 MHz, 3 inches long

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Accessories for the Kenwood TR-2400 HT:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Belt clip for TR-2400 HT, complete with hardware - $8

Wrist strap for TR-2400, and most other HTs - $4

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.

It is in good shape, and works fine. $3

Accessories for the Azden PCS-300 HT:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. Has 3.5 mm and 2.5 mm plugs for
Azden, Icom, some Yaesu, and others. It works great, and
looks great also. $20

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery
of the Azden PCS-300, 2 meter HT, outside of the HT itself.
Usually, one must have the battery inside the HT, but this
lets you charge a second battery outside of the HT. The
original charger is used. If you have a PCS-300 HT, you
need this adapter.
It works fine, and looks like new. $3

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-2 for Kenwood TH-21 / 31 / 41 series HTs
Kenwood TR-2400
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TR-2400
Yaesu FT-209

Service Manuals:

These are original service manuals in extremely good condition.

Service manual for Kenwood TH-21 series HTs (2 meter), plus most
accessories for this series HT $20

Service manuals for Kenwood TH-41, 440 MHz HT, plus most
accessories $20

Service manual for Kenwood TW-4000 dual bander $20

Service Manual for Kenwood TR-2600, 2 meter HT $15

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service
pack. It has schematics, circuit explanations, voltages, etc. $18

Communications Speaker
This 4 inch square speaker is optimized for communications

frequencies (300 to 3000 Hz). It is a Realistic Radio Shack speaker in a black enclosure, and is an 8 ohm speaker. It has a cord with a 1/8 inch (3.5 mm) mono plug on the end. This one works fine and looks OK also. $15

3 pin mic plug
This is the small 3 pin mic plug that fits the Drake TR-22 mic jack. It is much smaller than most of the mic connectors. I thought these were completely gone, but one appeared from a silent key. This one has been used, but should still be usable some more. $12

Coax Cable with Type "N" Connectors
This cable is made of RG-8 coax and is about 6 feet long. It has a male type "N" connector on each end. $15

Kenwood MB-4000 Mobile Bracket
This mobile bracket is made to be used with the Kenwood TW-4000 dual band transceiver, and possibly other rigs as well.
This one is in good shape, with the paper work and hardware. $15

AEA Power Supply
AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive, so it can be used on many different things that require 12 V DC at up to an amp, such as keyers, antenna tuners, etc. $15

Coax connectors and adapters:
Prices are per connector. Several of each are available. These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $4

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $4

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Crystals for 2 meter ham rigs:

Does anyone have an older two meter ham rig and need crystals?

Maybe I can help. I have some 2 meter crystals available -- both
transmit and receive. Most are in the 146 and 147 MHz band segments,
with very, very few in the 145 MHz segment, and none in the 144 MHz
segment. These are for ham rigs only, and not commercial rigs.

These are all the small HC-25 crystals, like are used in most
of the solid state 2 meter mobiles and HTs. Please e-mail
the operating frequency you need. I have them listed by
operating frequency and rig, and not by actual xtal frequency.
Send the frequencies you need (transmit or receive), and
the rig that you have, and I will see if I can help. I have
cross references for the various rigs, so I will know what
you need if you give the rig. Crystals are $6 each.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1749. Many Ham Publications FS

Yahoo group: hamradio2
Date: 2010-03-07 14:32:28 UTC
From: Ken Simpson, W8EK
Topic: 1662 Message: 1749

Many Ham Publications For Sale:

Vintage ARRL Licensing material:

All books are in very good, or better, condition.

ARRL Tune in the World with Amateur Radio
1976, First Edition $3

ARRL Now You're Talking
1993, 2nd edition $10

ARRL Tech Q & A, 1997, First Edition $8

ARRL Technician Class Computerized Exam Review
Complete with Disk and Book, still sealed in package, $10

ARRL License Manuals - $3 each
1977, 76th edition, All classes
1979, 77th edition, All classes
1984, 79th edition, All classes
1984, 80th edition, All classes

Technician Class
1989, First Edition
1993, Second Edition

General Class
1989, First Edition
1997, Second Edition

Advanced Class
1985, First Edition
1990, Third Edition
1996, Fourth Edition

Extra Class, 1988, Third edition

Tab Books: "Oscar: The Ham Radio Satellites"
by recent silent key Dave Ingram, K4TWJ
First Edition, Hardback, Like new $15

ARRL "Radio Amateurs Operating Manual", 2nd edition, $8

RSGB "Amateur Radio Operating Manual", 2nd edition, $8

ARRL "Operating an Amateur Radio Station"
1976 - 57th edition $3
1978 - 58th edition $3

1983 - 61st edition $3
1984 - 62nd edition $3
1989 - 63rd edition $4

ARRL "Public Service Communications Manual"
1985 - 9th edition - $3
No date listed, but appears to be about 1990-1992 $3

ARRL Amateur Radio Field Resources Directory
First edition, $7

FCC Rule Books and other ham publications:

ARRL "FCC Rulebook"
Seventh edition, $3
Eighth Edition, $4
As above, but "Newly Revised to include Codeless
.....Technician" - Like New, $6
13th edition $10

W5YI
"Ham Operator Education Package" $4
"Rules and Regulations - Part 97 Amateur Radio Service"
Fourth Edition $3
17th Revised Edition $4

ARRL Public Service Communications
Ninth edition, $3
no edition number listed, $3

RSGB "Amateur Radio Operating Manual"
2nd edition, $8

ARRL How to Become a Radio Amateur, 1970, 26th edition,
This book is in extremely nice, close to new condition,
with many vintage ads in the back. It has a lot of good
information, and is collectible. $15

ARRL Understanding Amateur Radio
1977, no edition number listed, $8

Bash Book
This is the book that started it all, back in the 1970's.
"General Class Test Guide, The Final Exam" listing the
General Class questions and answers. Nice condition. $8

ARRL Handbooks:

The first one is in the smaller format (6 1/2 by 9 1/2 inch size).
It includes tube charts and ads for vintage equipment, which are
not in the newer handbooks.
1977 - 54th edition - Good condition $10

More modern, larger 8 1/2 by 11 inch format:
58th edition - Nice shape $13

ARRL Learning to Work with Integrated Circuits, First edition $10

The Radio Amateur's Digital Communications Handbook
By KR3T, J Mayo, Hardback Book Published by Tab
Like New, 208 pages, $12

ARRL How to Become a Radio Amateur, 1970, 26th edition,
Extremely nice, close to new condition,
with many vintage ads in the back, $15

ARRL Radio Frequency Interference, First Edition, $10

ARRL Operating an Amateur Radio Station
57th edition, 58th edition, 61st edition, 62nd edition, $3 each
63rd edition $4

ARRL Public Service Communications
Ninth edition, $3
no edition number listed, $3

CQ: The Packet Radio Operators Manual
By Buck Rogers, K4ABT, Close to new condition, $14

ARRL How to Become a Radio Amateur, 1970, 26th edition,
This book is in extremely nice, close to new condition,
with many vintage ads in the back. It has a lot of good
information, and is collectible. $15

The ARRL RFI Book
Practical Cures for Radio Frequency Interference
First Edition, Large 8 1/2 X 11, inch thick, 320 page book, $12

Digital, Satellite and related Books:

Your Packet Companion by Steve Ford, WB8IMY
ARRL, 1995, First Edition, $5

The Radio Amateur's Digital Communications Handbook
By KR3T, J Mayo, Published by Tab, Hardback Book,
Like New, 208 pages, 1992, $12

The Packet Radio Operators Manual published by CQ
By Buck Rogers, K4ABT, 1995, Close to new condition, $12

Tab Books:
"Oscar: The Ham Radio Satellites"
by recent silent key Dave Ingram, K4TWJ
First Edition, Hardback, Like new, $14

Shortwave Listening and Related Books:
-
WRTH - World Radio TV Handbook, 2004

Directory of Global Broadcasting, $8

ARRL How to Become a Radio Amateur,
1970, 26th edition
Extremely nice, close to new condition,
with many vintage ads in the back, $15

ARRL Understanding Amateur Radio
1977, no edition number listed, $8

W5YI Books:
"Ham Operator Education Package" 1992, $4
W5YI "Rules and Regulations - Part 97 Amateur Radio Service"
1993, Fourth Edition, $3
2002, 17th Revised Edition, $4

Bash Book:
This is the book that started it all, back in the 1970's.
"General Class Test Guide, The Final Exam" listing all of
the General Class questions and answers. Nice condition. $8

Other Licensing material:

General Class License Manual by Gordon West, WB6NOA
Second Edition - Like New - $3
Fifth Edition - Like new - $5

Upgrade to General Class by Don Stoner, W6TNS
1992 - $4

Advanced Class License Manual by Gordon West, WB6NOA
"New Edition" - Second Edition - 1995 - $4

ARRL How to Become a Radio Amateur, 1970, 26th edition,
Extremely nice, close to new condition,
with many vintage ads in the back, $15

ARRL Understanding Amateur Radio
1977, no edition number listed, $8

ARRL Radio Amateurs Operating Manual
1985, 2nd edition, $8

Electronics Text Books:

The following books are often used as text books at the two
year community and technical college level.

Experiments in Electrical Circuit Analysis, Schuler
About 200 pages, including programs. $50

Study Guide for Electronics Fundamentals, McIntyre
Paper back with about 200 pages of study material
w/answers. $15

Understanding Electricity and Electronics Student Lab Guide
by Science Electronics, 135 page paper back $12

Computers by Long and Long
Large book with about 750 pages. Answers to problems
included. Like new. $20

A Guide to Managing and Maintaining Your PC by Andrews
Sometimes used for A+ computer certification. About 750
pages, plus CD. Like new. $30

Tab Publishing and Sams Vintage Licensing material:

Tab Books: "Oscar: The Ham Radio Satellites"
by recent silent key Dave Ingram, K4TWJ - 1979, First Edition
Hardback, Like new $15

Amateur Radio General Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975, 2nd edition $3

Amateur Radio Advanced Class License Study Guide
By Jim Kyle and Ken Sessions; Tab Publishing
1975, 2nd edition $3

General Class Amateur License Study Guide
By Phil Anderson, W0XI; published by Sams
First Edition, 1979 $3

W5YI "Rules and Regulations - Part 97 Amateur Radio Service"
1993, Fourth Edition $3
2002, 17th Revised Edition $4

Ameco Ham Publications:

These are all Ameco Publications that are in
extremely nice condition.

Ameco "Novice License Radio Amateur FCC Test Manual"
1984, like new $4

Ameco "Amateur Radio Novice Class Theory Course"
Far more in depth than the test manual.
First Edition, 1978 $5

Ameco "Complete Technician Radio Amateur FCC Test Manual"
1992 $3

Ameco "General Class Radio Amateur FCC Test Manual"
1984, Like new $4
As above, but includes 1988 questions and answers $4

Ameco "Advanced Class Radio Amateur License Guide"
First Edition, 1981, like new $5

Ameco "Advanced Class Radio Amateur FCC Test Manual"
Copyright 1987, with added 1991 material
First Edition, Like New $6

Texas Instruments Data Books:

The following Texas Instrument Data Books are available.
All are in very nice, close to new, condition, with
very little use.

Analog Applications Journal, $2 each
August 1999
Nov 1999
Feb 2000
May 2000
August 2000
Nov 2000

AHC/AHCT Designer's Guide, June 1999 $2

Mixed-Signal and Analog Products Designer's Guide
And Reference w/CD, January 1999 $4

Analog and Mixed Signal Products Designer's Guide
And Reference, August 1999 $3

Logic Selection Guide, August 1998 $4

BiCMOS Bus Logic Interface, 1988 $2

Prices do not include shipping from Flroida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1750. 2 m multimode, power supplies, mics, and other ham items FS

Yahoo group: hamradio2
Date: 2010-03-27 23:16:06 UTC
From: Ken Simpson, W8EK
Topic: 1750 Message: 1750

Many Ham Items For Sale
Multimode 2 meter transceiver, Power Supplies, SWR Bridge,
Microphones (Hand Mics, DTMF Touch Tone Mics, Speaker Mics),
Communication Speaker, CW Paddles, Low Pass TVI Filters,

Kenwood TR-9130 Multimode 2 meter transceiver:

The Kenwood TR-9130 2 meter multimode transceiver provides 2
meter operation in FM, LSB, USB and CW modes. Power output may
be selected at 5 watts (FM/CW) or 25 watts (FM/SSB/CW). It
includes an RF gain, RIT, analog S/RF meter, noise blanker,
dual VFOs, all-mode squelch and memories. Both memory scan
and band scan are supported. It requires 13 VDC at about 5.5
amps.

This particular unit works fine and looks extremely nice. It
includes the mobile mounting bracket with hardware, DC cord,
chrome bail, and touch tone DTMF hand mic, all in the original
box. It even has the multi-color, multi-page sales brochure
with it, and a bag of hardware that came with it originally.

With paper work for $230.

TenTec Power Supplies:

TenTec Model 280 power supply, 20 amps at 13 V DC.
This supply is quite heavy duty electrically.
It has 2 pass transistors, instead of the one that
some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
A previous owner removed the molded in TenTec power
cable on the back and added very heavy binding posts,
so that it can be used with many different rigs and
not just TenTec. It also has a couple RCA jacks for
lower power use.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

AEA Power Supply:
AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive,
so it can be used on many different things that require
12 V DC at up to an amp, such as keyers, antenna tuners,
etc. $15

Vanco SWR-1 SWR Bridge and Field Strength Meter
Covers from 3.5 thru 150 MHz with 5% accuracy, according to the
specs on the box, and is 6 inches by 2 inches by 2 7/8 inches
in size. If you need an SWR bridge that will cover both the
HF bands, plus 6 meters and 2 meters, this is it.
This particular meter works fine, and is in its original box,
complete with original instructions, and wrapped in its bubble
pack. $25

Microphones:

All of these microphones have been tested and work well.

Johnson Hi Z Hand Microphone
This high impedance hand mic is a gray color, with the
Johnson logo with the Viking on it. It has a PTT switch and
coiled cord, and produces a nice pattern on the scope. It
looks very nice also. $30

Generic Hi Z Hand Microphone
This hand mic is black in color, and looks like it might
have come from a HyGain rig. It has a PTT switch and black
coiled cord. $25

Shure 401 B, Low Z Hand Microphone
This mic has characteristics similar the the Shure 444
Desk Mic, but this one is a hand mic. It is a controlled
magnetic mic, with frequency response tailored for voice
communications. It has a rugged case, and a heavy duty
coiled cord. 4 pin connector. With paper work for $40.

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new,
with stripped and tinned ends that have never been on a
connector. It is in its original box, with the original
instruction manual. $30

Chrome Low Z Hand Microphone
This mic is chrome plated. My memory says it may have come
from a Polycom rig. The mic is a good solid metal case with
chrome plating all around, with a black PTT switch and black
coiled cord. There are some pits on the chrome; it works
fine. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color.
With 4 pin connector. $25
With no connector. $22

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is
needed. Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

KDK DM TT-1 DTMF Touch Tone Microphone
This mic has a 12 digit touch tone pad on it, along with a
switch to turn the pad on and off. I presently has a 4 pin
plug on it, and can be used on most any rig. It works fine,
and looks great. $35

CES 655 L "Microdialer" DTMF Microphone
You can manual dial a number, or automatically have it
stored in the mic, and "speed dial" with this mic. 12
digit touch tone pad on the front, with the microphone
part above the pad. This one presently has a 4 pin plug
on it, but of course that can be changed. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with
a low impedance microphone. This one has the 8 pin
modular plug (like a computer LAN) on it. This mic has
not been used, so it is in really great condition.
With paper work for $40.

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a
normal low impedance microphone. With 4 pin plug.
Like new. $38

Speaker Microphones:

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits
the TH-21/31/41 series HTs, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. $15

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. Has 3.5 mm and 2.5 mm plugs for
Azden, Icom, some Yaesu, and others. $ 20

Communications Speaker
This 4 inch square speaker is optimized for communications frequencies (300 to 3000 Hz). It is in a black enclosure, and is an 8 ohm speaker. It has a cord with a 1/8 inch (3.5 mm) mono plug on the end.
This one works fine and looks OK also. $15

Kenwood MB-4000 Mobile Bracket
This mobile bracket is made to be used with the Kenwood TW-4000 dual band transceiver, and possibly other rigs as well.
This one is in good shape, with the paper work and hardware. $15

ParaDynamics PDC-5 Wattmeter
This unit has a wattmeter with scales of 100 W, 10 W, and 1 W. It has an SWR Bridge built in, with an antenna tuner. It was obviously made for 11 meter use, but it works well on other frequencies. The tuner portion works fine on 10 m, 12 m, and 15 m. The wattmeter seems accurate from 20 meters thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal for portable use.
The wattmeter and antenna tuner portion work fine, however, the SWR portion of this unit is inoperative. It looks fine. $12

CW Items:

Vibroplex Brass Racer Triangular Iambic Paddle

The Brass Racer Paddles are unique in that there are no springs in the design. Tension on the paddle is infinitely adjustable by the use of magnets. It is a convenient, space saving portable keyer paddle unit crafted from solid brass with a lacquer coated brushed finish mounted on a hardwood base. Designed for use with an external keyer or a keyer built into the radio. It has a long shielded cord with a 1/4 inch stereo plug. It works fine and looks good. $100

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it, as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

B & W 377 Coaxial Antenna Relay:

I had never seen one of these before. Most of us are familiar with the Dow Key Antenna relays that many of us used 40 or 50

years ago. This unit serves the same function, but is somewhat unique.

The B & W 377 is housed in a hexagon box. It has three SO-239 connectors coming out three of the sides, a length of wire on one side that goes to the coil of the relay, and two sides that are blank.

The coil is rated to work on 48 to 130 volts AC. The original single page instruction sheet says that it is a unique relay design permitting this large variation in voltage. It is good to 150 MHz, and will handle 2000 Watts PEP, or 1000 watts continuous.

It appears that this unit has never been used. It has the original instruction sheet, and original box. The unit itself does not appear to have been used, and looks perfect. $75

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted in the coax line after the transmitter or transceiver) to reduce harmonic interference.

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of your amplifier, this one is ideal. It will take full legal power plus, and has at least 80 db signal attenuation at TV channel 2.
It is also in a very sturdy metal case with SO-239 connectors on each end, and is a 50 ohm filter.
This one works great, and looks close to new. Someone added some felt to the bottom, so that it protects better. It is in its original box, with paper work. Bencher currently sells these for about $90. This one is only $65.

B & W FL-10/1500 (Also known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters, and will handle 1500 Watts. SO-239 connector on each end. This is the latest model B & W filter. It is in very nice condition; it looks very close to new. With paper work $40.

Drake TV-5200-LP
This is the more modern version of the Drake TV-1000 Low Pass Filter. This is the filter that may also be used on the low end of six meters, as well as HF. It is good for 1000 Watts average below 30 MHz, and about 200 W up to 52 MHz. It works fine, and is in very nice shape. $35

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter and antenna, and has been optimized to have more attenuation

in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

Hustler HF mobile resonators:
All work fine and are in good cosmetic condition.

"Super" high power resonators (good for 2 KW PEP):
80 meter RM-80 S
can be cut for CW or phone, and also used on a 4BTV
Vertical to give 80/75 meter coverage
(basically make it into a 5BTV) $38

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Antenna adapter for Kenwood TH-21/31/41 HTs
Adapts the antenna connector found on these HTs to a
standard PL-259 connector. $6

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1751. Antennas and related items FS

Yahoo group: hamradio2
Date: 2010-04-02 14:55:39 UTC
From: Ken Simpson, W8EK
Topic: 1740 Message: 1751

Antennas and related items for sale:

B & W 377 Coaxial Antenna Relay:

I had never seen one of these before. Most of us are familiar with the Dow Key Antenna relays that many of us used 40 or 50 years ago. This unit serves the same function, but is somewhat unique.

The B & W 377 is housed in a hexagon box. It has three SO-239 connectors coming out three of the sides, a length of wire on one side that goes to the coil of the relay, and two sides that are blank.

The coil is rated to work on 48 to 130 volts AC. The original single page instruction sheet says that it is a unique relay design permitting this large variation in voltage. It is good to 150 MHz, and will handle 2000 Watts PEP, or 1000 watts continuous.

It appears that this unit has never been used. It has the original instruction sheet, and original box. The unit itself does not appear to have been used, and looks perfect. $75

Larsen VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on the 70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $9

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud, such as the Larsen LM mount, and others. It can be cut for 2 meters, 220 MHz, or 450 MHz bands. $8

Trunk Lip Mount with 5/16 inch stud
Ideal for use with the "Q" above, or any other antenna that requires a 5/16 inch stud. Very nice for $18.

Avanti "On Glass" antenna for 440 MHz:

This antenna was made by Avanti to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Hustler MOS Monitor Antenna:
The Hustler MOS monitor antenna is for use on indoor scanners.
It features a suction cup to hold it to the top of the table.
A Motorola type connector can be moved up and down the antenna
so that it is just the right height to plug directly in to
your scanner.
Basically, this antenna will attach to the table behind your
desktop scanner, out of the way, but will provide a significant
amount of gain over the internal antenna.
This particular antenna works fine, and looks very close to new.
$20

Hustler HF mobile resonators:
All work fine and are in good cosmetic condition.

"Super" high power resonators (good for 2 KW PEP):
80 meter RM-80 S
can be cut for CW or phone, and also used on a 4BTV
Vertical to give 80/75 meter coverage
(basically make it into a 5BTV) $38

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

Bencher YA-1, high power, low pass TVI filter
If you need a really heavy duty filter for the output of
your amplifier, this one is ideal. It will take full legal
power plus much more, and has at least 80 db signal
attenuation at TV channel 2.
It is in a very sturdy metal case with SO-239 connectors
on each end, and is a 50 ohm filter.
This one works great, and looks very close to new. It has felt
on the bottom, so that it protects better. It is in its original
box, with paper work.
Bencher currently sells these for about $90. This one is only
$65

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter and antenna, and has been optimized to have more attenuation in the 40 MHz region, where many TVs have their IF. It is good for 1000 Watts "average" according to the manual, and has over 80 db attenuation at 41 MHz. This one looks great, and includes the paper work. $30

B & W FL-10/1500 (Also known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters, and will handle 1500 Watts. SO-239 connector on each end. This is the latest model B & W filter. It is in very nice condition; it looks very close to new. With paper work $40.

Drake TV-5200-LP
This is the more modern version of the Drake TV-1000 Low Pass Filter. This is the filter that may also be used on the low end of six meters, as well as HF. It is good for 1000 Watts average below 30 MHz, and about 200 W up to 52 MHz. It works fine, and is in very nice shape. $35

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC Regular length, 6 1/2 inches long
BNC, Original antenna from Kenwood TH-215
Alinco Stubby w/BNC Connector, 4.6 inches long

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

BNC Stubby for 440 MHz, 3 inches long

ParaDynamics PDC-5 Wattmeter
This unit has a wattmeter with scales of 100 W, 10 W, and 1 W. It has an SWR Bridge built in, with an antenna tuner. It was obviously made for 11 meter use, but it works well on other frequencies. The tuner portion works fine on 10 m, 12 m, and 15 m. The wattmeter seems accurate from 20 meters thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal for portable use.

The wattmeter and antenna tuner portion work fine, however,
the SWR portion of this unit is inoperative. It looks fine. $12

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Antenna adapter for Kenwood TH-21/31/41 HTs
Adapts the antenna connector found on these HTs to a
standard PL-259 connector. $6

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1752. Power Supplies, Microphones, Speaker, Filters, and more FS

Yahoo group: hamradio2
Date: 2010-04-10 14:00:07 UTC
From: Ken Simpson, W8EK
Topic: 1752 Message: 1752

Many Ham Items For Sale
Power Supplies, Microphones (Hand Mics, DTMF Touch Tone Mics, Speaker Mics), Communication Speaker, Low Pass TVI Filters, and more

10 amp Motorola NPN1007A Power Supply
This supply looks like an Astron! Same color paint, same styling, etc. In fact I thought it was an Astron until I read the Motorola name tag.
This one works 100%, and looks very close to new. I can not find a scratch on it. $40

TenTec Power Supplies:

TenTec Model 280 power supply, 20 amps at 13 V DC.
This supply is quite heavy duty electrically.
It has 2 pass transistors, instead of the one that some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
A previous owner removed the molded in TenTec power cable on the back and added very heavy binding posts, so that it can be used with many different rigs and not just TenTec. It also has a couple RCA jacks for lower power use.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that matches the early Omni series case, with the metal bezel around it. It is in a case that is the same size as a 243 remote VFO. It has an ammeter on the front, along with Switch, TenTec logo, and output bulb. The front panel basically looks like a 280 power supply with a metal bezel, but says "Switcher/25" on it. It is very quiet, and well shielded, and does not produce any electrical noise that I could find. $150

AEA Power Supply:
AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive, so it can be used on many different things that require 12 V DC at up to an amp, such as keyers, antenna tuners, etc. $15

Microphones:

All of these microphones have been tested and work well.

Johnson Hi Z Hand Microphone
This high impedance hand mic is a gray color, with the Johnson logo with the Viking on it. It has a PTT switch and coiled cord, and produces a nice pattern on the scope. It looks extremely nice also. No scratches, and it even shines! It presently has a 1/4 inch stereo plug on it, which of course can be changed. $30

Generic Hi Z Hand Microphone
This hand mic is black in color, and looks like it might have come from a HyGain rig. It has a PTT switch and black coiled cord. $25

Shure 401 B, Low Z Hand Microphone
This mic has characteristics similar the the Shure 444 Desk Mic, but this one is a hand mic. It is a controlled magnetic mic, with frequency response tailored for voice communications. It has a rugged case, and a heavy duty coiled cord. 4 pin connector. With paper work for $40.

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new, with stripped and tinned ends that have never been on a connector. It is in its original box, with the original instruction manual. $30

Chrome Low Z Hand Microphone
This mic is chrome plated. My memory says it may have come from a Polycom rig. The mic is a good solid metal case with chrome plating all around, with a black PTT switch and black coiled cord. There are some pits on the chrome; it works fine. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color.
With 4 pin connector. $25
With no connector. $22

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed. Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

KDK DM TT-1 DTMF Touch Tone Microphone
This mic has a 12 digit touch tone pad on it, along with a switch to turn the pad on and off. I presently has a 4 pin plug on it, and can be used on most any rig. It works fine, and looks great. $35

CES 655 L "Microdialer" DTMF Microphone
You can manual dial a number, or automatically have it stored in the mic, and "speed dial" with this mic. 12 digit touch tone pad on the front, with the microphone part above the pad. This one presently has a 4 pin plug on it, but of course that can be changed. $35

CES 600 L, Universal DTMF microphone
This has a normal touch tone pad on the front, with a low impedance microphone. This one has the 8 pin modular plug (like a computer LAN) on it. This mic has not been used, so it is in really great condition. With paper work for $40.

Data Signal "Data-Coder 5" touch tone mic
This mic has a 12 digit touchtone pad on it, plus a normal low impedance microphone. With 4 pin plug. Like new. $38

Speaker Microphones:

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. $15

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine and works fine. $18

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. Has 3.5 mm and 2.5 mm plugs for Azden, Icom, some Yaesu, and others. $ 20

Communications Speaker
This 4 inch square speaker is optimized for communications frequencies (300 to 3000 Hz). It is in a black enclosure, and is an 8 ohm speaker. It has a cord with a 1/8 inch (3.5 mm) mono plug on the end.
This one works fine and looks OK also. $15

Kenwood MB-4000 Mobile Bracket
This mobile bracket is made to be used with the Kenwood TW-4000 dual band transceiver, and possibly other rigs as well.
This one is in good shape, with the paper work and hardware. $15

Mobile Bracket for Icom IC-27:
This mobile bracket fits the Icom IC-27, 37, 47, and that series of Icom rigs. This mount goes completely around

the rig, so it would work with most any other rig that
is about 5 1/2 inches wide and 1 1/2 inches high.
This one is in very nice, close to new condition. $20

ParaDynamics PDC-5 Wattmeter
This unit has a wattmeter with scales of 100 W, 10 W, and
1 W. It has an SWR Bridge built in, with an antenna tuner.
It was obviously made for 11 meter use, but it works well
on other frequencies. The tuner portion works fine on 10 m,
12 m, and 15 m. The wattmeter seems accurate from 20 meters
thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal
for portable use.
The wattmeter and antenna tuner portion work fine, however,
the SWR portion of this unit is inoperative. It looks fine. $12

CW Items:

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it,
as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector
on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of
your amplifier, this one is ideal. It will take full legal
power plus, and has at least 80 db signal attenuation at
TV channel 2.
It is also in a very sturdy metal case with SO-239 connectors
on each end, and is a 50 ohm filter.
This one works great, and looks close to new. Someone added
some felt to the bottom, so that it protects better. It is in its
original box, with paper work. Bencher currently sells these
for about $90. This one is only $65.

B & W FL-10/1500 (Also known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

Drake TV-5200-LP
This is the more modern version of the Drake TV-1000 Low Pass Filter. This is the filter that may also be used on the low end of six meters, as well as HF. It is good for 1000 Watts average below 30 MHz, and about 200 W up to 52 MHz. It works fine, and is in very nice shape. $35

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter and antenna, and has been optimized to have more attenuation in the 40 MHz region, where many TVs have their IF. It is good for 1000 Watts "average" according to the manual, and has over 80 db attenuation at 41 MHz. This one looks great, and includes the paper work. $30

Hustler HF mobile resonators:
All work fine and are in good cosmetic condition.

"Super" high power resonators (good for 2 KW PEP):
80 meter RM-80 S
can be cut for CW or phone, and also used on a 4BTV Vertical to give 80/75 meter coverage (basically make it into a 5BTV) $38

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long. It has a male type "N" connector on each end. $15

Coax connectors and adapters:
Prices are per connector. Several of each are available. These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC 90 degree - female to male - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male (PL-259) connection - $5

Antenna adapter for Kenwood TH-21/31/41 HTs
Adapts the antenna connector found on these HTs to a
standard PL-259 connector. $6

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5015 (20100410) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1753. Audio Filter, SWR Bridge, Keyer, and other items FS

Yahoo group: hamradio2
Date: 2010-04-24 20:43:58 UTC
From: Ken Simpson, W8EK
Topic: 1753 Message: 1753

Many Ham Items For Sale
Audio Filter, SWR Bridge, Keyer, Power Supplies, Microphones
(Hand Mics, DTMF Touch Tone Mics, Speaker Mics),
Communications Speaker, Low Pass TVI Filters, etc.

Autek QF-1 A, Active Audio Filter

This is an audio filter that goes between your rig and speaker.
It runs off of 110 V AC, and will peak, notch, or become a low
pass or high pass filter. Selectivity (bandwidth) and frequency
are adjustable from the front panel. This is the "A" model that
also has an additional notch filter added. The input is an 1/4 inch
phone plug, and the output is a 1/4 inch jack on the rear panel.

This particular unit looks very, very nice, and works 100%.
With paper work for $55.

Dual Meter SWR Bridge

This meter is a Siltronics / Swan SWR-2. Back in the 1970's and
80's, this meter was relabeled by many different manufacturers
with their own label, but is basically the same meter that was
made in Japan. It has two separate meters -- one for forward
power and one for reading the SWR. It works from 160 thru 2
meters, so is useful on most any frequency you would want.
The SWR-2 has SO-239 connectors on each end. It differs
from the SWR-1 that had the connectors on the back.

This particular meter works fine. Cosmetically the forward
power meter lens has a crack in it. The SWR meter is fine.
Since it is only necessary to set the forward meter to full
scale, this really does not detract from its usefulness.

With paper work for $18.

CW Items:

MFJ 422 C electronic keyer
This keyer uses the Curtis chip, and includes sidetone, has
adjustments for volume, tone frequency, and weighting, as well
as speed. It will key either positive or negative voltages,
and is powered by an internal 9 V battery, or external 5 to
9 volt supply. It is made to go on the back of a Bencher
Paddle. It works 100%, and looks great also. With paper
work for $45.

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it,
as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector
on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

Power Supplies:

10 amp Motorola NPN1007A Power Supply
This supply looks like an Astron! Same color paint, same
styling, etc. In fact I thought it was an Astron until I
read the Motorola name tag.
This one works 100%, and looks very close to new. I can not
find a scratch on it. $40

TenTec Model 280 power supply, 20 amps at 13 V DC.
This supply is quite heavy duty electrically.
It has 2 pass transistors, instead of the one that
some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
A previous owner removed the molded in TenTec power
cable on the back and added very heavy binding posts,
so that it can be used with many different rigs and
not just TenTec. It also has a couple RCA jacks for
lower power use.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive,
so it can be used on many different things that require
12 V DC at up to an amp, such as keyers, antenna tuners,
etc. $15

Microphones:

All of these microphones have been tested and work well.

Johnson Hi Z Hand Microphone
This high impedance hand mic is a gray color, with the Johnson logo with the Viking on it. It has a PTT switch and coiled cord, and produces a nice pattern on the scope. It looks very nice also. $30

Generic Hi Z Hand Microphone
This hand mic is black in color, and looks like it might have come from a HyGain rig. It has a PTT switch and black coiled cord. $25

Shure 401 B, Low Z Hand Microphone
This mic has characteristics similar the the Shure 444 Desk Mic, but this one is a hand mic. It is a controlled magnetic mic, with frequency response tailored for voice communications. It has a rugged case, and a heavy duty coiled cord. 4 pin connector. With paper work for $40.

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new, with stripped and tinned ends that have never been on a connector. It is in its original box, with the original instruction manual. $30

Chrome Low Z Hand Microphone
This mic is chrome plated. My memory says it may have come from a Polycom rig. The mic is a good solid metal case with chrome plating all around, with a black PTT switch and black coiled cord. There are some pits on the chrome; it works fine. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color.
With 4 pin connector. $25
With no connector. $22

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed. Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $40

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

Data Signal "Data-Coder 5" Touch Tone Mic
This mic has a 12 digit touch tone pad on it, plus a normal

low impedance microphone. With 4 pin plug. Like new. $38

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the mic, and "speed dial". 12 digit touch tone pad on the front, with the microphone part above the pad. With an 8 pin modular plug (like a computer LAN) on it, which can be changed.
Looks to be new. $40

Speaker Microphones:

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. $15

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine and works fine. $18

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. Has 3.5 mm and 2.5 mm plugs for Azden, Icom, some Yaesu, and others. $ 20

Communications Speaker
This 4 inch square speaker is optimized for communications frequencies (300 to 3000 Hz). It is in a black enclosure, and is an 8 ohm speaker. It has a cord with a 1/8 inch (3.5 mm) mono plug on the end.
This one works fine and looks OK also. $15

Kenwood MB-4000 Mobile Bracket
This mobile bracket is made to be used with the Kenwood TW-4000 dual band transceiver, and possibly other rigs as well.
This one is in good shape, with the paper work and hardware. $15

ParaDynamics PDC-5 Wattmeter
This unit has a wattmeter with scales of 100 W, 10 W, and 1 W. It has an SWR Bridge built in, with an antenna tuner. It was obviously made for 11 meter use, but it works well on other frequencies. The tuner portion works fine on 10 m, 12 m, and 15 m. The wattmeter seems accurate from 20 meters thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal for portable use.
The wattmeter and antenna tuner portion work fine, however, the SWR portion of this unit is inoperative. It looks fine. $12

Phone Patch / Digital Interface:

Heath HD-15 Phone Patch
This is the unit with the VU meter on the left and 3 knobs that match the SB series to the middle and right. Low or high Z output to the transmitter. It can also be used as an interface to the computer for PSK31, etc. It is in great shape. Paper work included for $25.

Waters "Universal Hybrid Coupler II" Model 3002

Most of us would likely call this a phone patch, but it is really much more than that. It does that, but also will interface with a tape recorder, and permit recording and play back of on-the-air QSOs. Nothing says that the tape recorder input must be used that way. Connect the sound card in your computer in this position, and you have a very effective interface.

Model 3002 includes a speech compressor powered by a 9 volt battery. The front panel is finished on both sides, with one side having it set in a horizontal position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted in the coax line after the transmitter or transceiver) to reduce harmonic interference.

B & W FL-10/1500 (Also known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters, and will handle 1500 Watts. SO-239 connector on each end. This is the latest model B & W filter. It is in very nice condition; it looks very close to new. With paper work $40.

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter and antenna, and has been optimized to have more attenuation in the 40 MHz region, where many TVs have their IF. It is good for 1000 Watts "average" according to the manual, and has over 80 db attenuation at 41 MHz. This one looks great, and includes the paper work. $30

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long. It has a male type "N" connector on each end. $15

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Antenna adapter for Kenwood TH-21/31/41 HTs
Adapts the antenna connector found on these HTs to a
standard PL-259 connector. $6

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5057 (20100424) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1754. Antennas and related items FS

Yahoo group: hamradio2
Date: 2010-05-01 12:58:21 UTC
From: Ken Simpson, W8EK
Topic: 1740 Message: 1754

Antennas and related items for sale:

Dual Meter SWR Bridge:

This meter is a Siltronics / Swan SWR-2. Back in the 1970's and 80's, this meter was relabeled by many different manufacturers with their own label, but is basically the same meter that was made in Japan. It has two separate meters -- one for forward power and one for reading the SWR. It works from 160 thru 2 meters, so is useful on most any frequency you would want. The SWR-2 has SO-239 connectors on each end. It differs from the SWR-1 that had the connectors on the back.

This particular meter works fine. Cosmetically the forward power meter lens has a crack in it. The SWR meter is fine. Since it is only necessary to set the forward meter to full scale, this really does not detract from its usefulness.

With paper work for $18.

Larsen VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.

Larsen LM-150, 2 meter antenna for Larsen LM Mount
Has 3 db gain on 2 meters.
This coil is still in its original box, and appears to never have been used. It even has its rubber washer with it, along with instructions.
Coil only for $20.
Coil, with 4 foot used whip. $26

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 m; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on the 70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna.
Can be cut for 2 m, 220 MHz, or 440 MHz. $9

Trunk Lip Mount with 5/16 inch stud
Ideal for use with the "Q" above, or any other antenna that requires a 5/16 inch stud. Very nice for $18.

Avanti "On Glass" antenna for 440 MHz:

This antenna was made by Avanti to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Hustler MOS Monitor Antenna:
The Hustler MOS monitor antenna is for use on indoor scanners.
It features a suction cup to hold it to the top of the table.
A Motorola type connector can be moved up and down the antenna
so that it is just the right height to plug directly in to
your scanner.
Basically, this antenna will attach to the table behind your
desktop scanner, out of the way, but will provide a significant
amount of gain over the internal antenna.
This particular antenna works fine, and looks very close to new.
$20

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter (inserted
in the coax line after the transmitter or transceiver) to
reduce harmonic interference.

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter
and antenna, and has been optimized to have more attenuation
in the 40 MHz region, where many TVs have their IF. It is good
for 1000 Watts "average" according to the manual, and has
over 80 db attenuation at 41 MHz. This one looks great, and
includes the paper work. $30

B & W FL-10/1500 (Also known as model 425) low pass filter
B & W TVI filter, 50 ohm. It cuts off just above 10 meters,
and will handle 1500 Watts. SO-239 connector on each
end. This is the latest model B & W filter. It is in very nice
condition; it looks very close to new. With paper work $40.

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC Regular length, 6 1/2 inches long
BNC, Original antenna from Kenwood TH-215
Alinco Stubby w/BNC Connector, 4.6 inches long

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

BNC Stubby for 440 MHz, 3 inches long

ParaDynamics PDC-5 Wattmeter
This unit has a wattmeter with scales of 100 W, 10 W, and
1 W. It has an SWR Bridge built in, with an antenna tuner.
It was obviously made for 11 meter use, but it works well
on other frequencies. The tuner portion works fine on 10 m,
12 m, and 15 m. The wattmeter seems accurate from 20 meters
thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal
for portable use.
The wattmeter and antenna tuner portion work fine, however,
the SWR portion of this unit is inoperative. It looks fine. $12

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Coax connectors and adapters:
Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Antenna adapter for Kenwood TH-21/31/41 HTs
Adapts the antenna connector found on these HTs to a
standard PL-259 connector. $6

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5076
(20100430) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1755. PstRotator - software for antenna rotators control

Yahoo group: hamradio2
Date: 2010-05-22 17:58:17 UTC
From: Codrut
Topic: 1755 Message: 1755

PstRotator - a program for antenna rotators control.

www.qsl.net/yo3dmu/index_Page346.htm

PstRotator handles almost every controllable rotator in common use: Prosistel "D" and "C", Easy-Rotor-Control, RT-21 and RT-20 from Green Heron, DCU-1 HyGain, RC1 MDS, Rotor-EZ Idiom Press, Yaesu Az and Yaesu Az/El GS-232A and GS-232B, M2 RC2800, AlfaSpid RAK Az and RAS Az/El, Easycomm, ST3 Fox Delta, Endeavour Electronics AutoTracker, ZL1BPU, EGIS, Create RAC825, VK5DJ, EA4TX, DL7AOT, LVB Tracker, PrimeSat, SARtek, SAT688, CX6DD, WinRotor FUNKBOX, SAEBRTrack, HD-1780 Heathkit.

PstRotator provides automatic tracking for satelites and EME, using for this WXtrack, WinOrbit, Orbitron, Nova for Windows, Sat_Explorer, SatPC32, WSJT, Z-Track, GJTracker, EME System, Trak_SM, or HRD Satellite Tracker.

A lot of loggers are supported: VQLog, Win-Test, N1MM, MixW, TACLog, DXView, Ham Radio Deluxe v5 (HRD Logbook), LOG-X, Logger32, Winlog32, Loki5ace, Logic8, HamScope, AC Log, nGenLog, Wlog2000, XMLog, MicroLog, GenLog, RCKLog, Swisslog, KST2Me, VHF LOG, KLog, EasyLog

Tracking the moon is easier now using an internal algorithm.

PstRotator supports multiuser remote control over TCP/IP.

73, Codrut - YO3DMU

1756. Wattmeters, SWR Bridges, Antenna tuners, and antenna related items FS

Yahoo group: hamradio2
Date: 2010-06-10 21:56:08 UTC
From: Ken Simpson, W8EK
Topic: 1756 Message: 1756

Wattmeters, SWR Bridges, Antenna Tuners, and antenna related items For Sale:

Dentron W-1 HF Wattmeter / SWR Bridge:

This wattmeter is designed for use on the HF bands (1.8 to 30 MHz), and has full scale readings of 2000 Watts and 200 Watts. It is also a calibrated SWR Bridge. It is in a nice black enclosure that will match most ham gear.

This one works fine, and looks very close to new. No scratches, dents, or dings.

With paper work for $55.

MFJ-906 Antenna Tuner/Wattmeter/SWR Bridge for 6 meters:

The MFJ-906 6 Meter antenna tuner for the Magic Band gives you low SWR with practically any coax-fed antenna.

With low SWR, your rig will be more efficient; you will get more power out of your 6 meter transceiver and into your antenna for more DX, it will run cooler and last longer.

A lighted Cross-Needle SWR/Wattmeter shows SWR, forward and reflected power simultaneously in 300/60 forward and 30/6 reflected Watt ranges and has an ON/OFF lamp switch. With a built-in bypass switch, you can bypass your tuner and connect your transceiver directly to your antenna.

The MFJ-906 handles 100 Watts FM and 200 Watts SSB PEP. The MFJ-906 measures 8" x 2?" x 3". The meter lamp uses 12 Vdc.

This one works fine and looks very close to new. MFJ sells them for about $100. With paper work for $65.

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.

Similar to the HM-102, but for VHF frequencies, with 250 and 25 watt scales. It can also be used to check SWR, and has a remote sensor that can either be left inside the meter, or separated from the actual meter. SO-239 connectors in and out.

This particular meter works great. It looks good, but has a small defect on the left side of the meter that does not effect operation.

Paper work included for $40.

Dual Meter SWR Bridges:

All of these feature two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna. They were made in Japan, and labeled with various names, including Swan, Siltronix, and Quement. All have SO-239 connectors on each end, and work fine.

All will work on HF, and VHF, covering 3 to 150 MHz, so are ideal for the new rigs that include 6 and 2 meters.

Siltronix SWR-2
This one is in its original box, and appears that it has never been used. With original paper work for $50

Swan SWR-1
This one is in its original box, but the meter itself says Siltronix on it. The original instruction sheet has both Swan and Siltronix on it. $45

Quement SWB-2
No box for this one, but it works fine and looks great. With paper work for $40

SWR Bridges / Field Strength Meters:

Midland 23-126 SWR Bridge / Field Strength Meter
This is an HF SWR Bridge, but it can be used up thru 2 meters, with slightly reduced accuracy. It is also a field strength meter. SO-239 connectors.
This one works fine, and looks extremely nice. I do not see any scratches on it; it may not have ever been used. In its original box with original instructions and small telescoping antenna. $35

ThordTest SWFS-2 SWR Bridge / Field Strength Meter
Appears to be the same as the Midland above, but the outer case is beige instead of black.
In original box, with original instruction sheet, and antenna. $30

B & W 551 A "Transfer" or "Bypass" Coax Switch:

This switch is designed to switch an auxiliary piece of equipment in and out (For example, bypass a linear amplifier, transverter, preamp, etc.). It has four SO-239 connectors coming out the sides.

It is in good shape for $40 plus shipping from Florida.

B & W 377 Coaxial Antenna Relay:

Most of us are familiar with the Dow Key Antenna relays that many of us used 40 or 50 years ago. This unit serves the same function, but is somewhat unique.

The B & W 377 is housed in a hexagon box; probably the same as some of the B & W coax switches used. It has three SO-239 connectors coming out three of the sides, a length of wire on one side that goes to the coil of the relay, and two sides that are blank.

The coil is rated to work on 48 to 130 volts AC, at 15 ma. The instruction sheet says that it is a unique relay design permitting this large variation in voltage. It also says it is good to 150 MHz, and will handle 2000 Watts PEP, or 1000 watts continuous.

This unit is in extremely nice condition, looking close to new, other than dymo labels that have been added.
With the paper work for $50.

B & W VS-300 A Antenna Tuner:

Handles 300 watts, with a wattmeter for 300 W forward and 30 W reverse included. Antenna switch for 3 coax antennas, plus a balun for open wire line. Antenna switch also includes a "bypass" position.

This one is in good shape. It works fine and looks great also.

Paper work included for $70.

HF Antenna Balun:

HyGain BN-86 Balun

The case of the BN-86 is constructed so that one can use it to hang a dipole or inverted V, or a U-bolt can be added to attach it to the boom of an HF beam antenna. The specs say it is good for 3 to 30 MHz, and will handle 1500 watts.

This particular balun works fine, but does show some physical use.
It includes the paper work for $40.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce harmonic interference. Both have SO-239 connectors.

B & W FL-10/1500 low pass filter
This 50 ohm filter cuts off just above 10 meters, and will handle 1500 Watts. This is the latest model B & W filter. It is in very nice condition; it looks very close to new.
With paper work $40.

B & W 425 low pass filter
It cuts off just above 10 meters, and will handle 1500+ Watts. Maximum attenuation is at 52 MHz, with at least 70 db across the band. This is an older model that seems much heavier duty. It weighs almost twice as much as the newer model, and looks like it would take more power. It even has a serial number on it, and "Patent applied for". Paper work included. $35

Drake TV-3300-LP Low Pass Filter
This is a modern low pass filter to go between your transmitter and antenna, and has been optimized to have more attenuation in the 40 MHz region, where many TVs have their IF. It is good for 1000 Watts "average" according to the manual, and has over 80 db attenuation at 41 MHz. This one looks great, and includes the paper work. $30

Larsen VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on the 70 cm band. Stacked whip is included. $12

Larsen NLA-Q
Fits the Larsen NLA mount, but is a quarter wave antenna. Can be cut for 2 m, 220 MHz, or 440 MHz. $9

Larsen NLA-MM Mag Mount
Can be used with any NLA type antenna, including those above. Includes the mag mount itself, plus coax with PL-259 connector. $20

Larsen LM-150, 2 meter antenna for Larsen LM Mount
Has 3 db gain on 2 meters.
This coil is still in its original box, and appears to never have been used. It even has its rubber washer with it, along with instructions.
Coil only for $20.
Coil, with 4 foot used whip. $26

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud, such as the Larsen LM mount, and others. It can be cut for 2 meters, 220 MHz, or 450 MHz bands. $8

Trunk Lip Mount with 5/16 inch stud
Ideal for use with the "Q" or LM-150above, or any other antenna that requires a 5/16 inch stud. Very nice for $18.

Hustler MOS Monitor Antenna:
The Hustler MOS monitor antenna is for use on indoor scanners.
It features a suction cup to hold it to the top of the table.
A Motorola type connector can be moved up and down the antenna
so that it is just the right height to plug directly in to
your scanner.
Basically, this antenna will attach to the table behind your
desktop scanner, out of the way, but will provide a significant
amount of gain over the internal antenna.
This particular antenna works fine, and looks very close to new.
$20

Avanti "On Glass" antenna for 440 MHz:

This antenna was made by Avanti to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.

Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

ParaDynamics PDC-5 Wattmeter
This unit has a wattmeter with scales of 100 W, 10 W, and
1 W. It has an SWR Bridge built in, with an antenna tuner.
It was obviously made for 11 meter use, but it works well
on other frequencies. The tuner portion works fine on 10 m,
12 m, and 15 m. The wattmeter seems accurate from 20 meters
thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal
for portable use.
The wattmeter and antenna tuner portion work fine, however,
the SWR portion of this unit is inoperative. It looks fine. $12

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5188
(20100610) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1757. Misc Ham Accessories FS

Yahoo group: hamradio2
Date: 2010-06-13 13:31:52 UTC
From: Ken Simpson, W8EK
Topic: 1757 Message: 1757

Various Miscellaneous Accessory Items For Sale:

Autek QF-1 A, Active Audio Filter

This is an audio filter that goes between your rig and speaker.
It runs off of 110 V AC, and will peak, notch, or become a low
pass or high pass filter. Selectivity (bandwidth) and frequency
are adjustable from the front panel. This is the "A" model that
also has an additional notch filter added. The input is an 1/4 inch
phone plug, and the output is a 1/4 inch jack on the rear panel.

This particular unit looks very, very nice, and works 100%.
With paper work for $55.

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.

Similar to the HM-102, but for VHF frequencies, with 250 and
25 watt scales. It can also be used to check SWR, and has a
remote sensor that can either be left inside the meter, or
separated from the actual meter. SO-239 connectors in and out.

This particular meter works great. It looks good, but has a
small defect on the left side of the meter that does not
effect operation.

Paper work included for $40.

Dual Meter SWR Bridges:

All of these feature two separate meters -- one for reading
forward power and another for reading SWR. This permits one
to easily monitor both the power going out, and the SWR on
the antenna. They were made in Japan, and labeled with various
names, including Swan, Siltronix, and Quement. All have SO-239
connectors on each end, and work fine.

All will work on HF, and VHF, covering 3 to 150 MHz, so are
ideal for the new rigs that include 6 and 2 meters.

Swan SWR-1
This one is in its original box, but the meter itself says
Siltronix on it. The original instruction sheet has both
Swan and Siltronix on it. $45

Quement SWB-2
No box for this one, but it works fine and looks great.
With paper work for $40

SWR Bridges / Field Strength Meters:

Midland 23-126 SWR Bridge / Field Strength Meter
This is an HF SWR Bridge, but it can be used up thru 2 meters, with slightly reduced accuracy. It is also a field strength meter. SO-239 connectors.
This one works fine, and looks extremely nice. I do not see any scratches on it; it may not have ever been used. In its original box with original instructions and small telescoping antenna. $35

ThordTest SWFS-2 SWR Bridge / Field Strength Meter
Appears to be the same as the Midland above, but the outer case is beige instead of black.
In original box, with original instruction sheet, and antenna. $30

Cables for keys and keyers:

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it, as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

Power Supplies:

TenTec Model 280 power supply, 20 amps at 13 V DC.
This supply is quite heavy duty electrically.
It has 2 pass transistors, instead of the one that some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
A previous owner removed the molded in TenTec power cable on the back and added very heavy binding posts, so that it can be used with many different rigs and not just TenTec. It also has a couple RCA jacks for lower power use.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that matches the early Omni series case, with the metal bezel around it. It is in a case that is the same size as a 243 remote VFO. It has an ammeter on the front, along with Switch, TenTec logo, and output bulb. The front panel basically looks like a 280 power supply with a metal bezel, but says "Switcher/25" on it. It is very quiet, and well shielded, and does not produce any electrical noise that I could find. $150

AEA Power Supply:
AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive,
so it can be used on many different things that require
12 V DC at up to an amp, such as keyers, antenna tuners,
etc. $15

Communications Speaker
This 4 inch square speaker is optimized for communications
frequencies (300 to 3000 Hz). It is in a black enclosure,
and is an 8 ohm speaker. It has a cord with a 1/8 inch
(3.5 mm) mono plug on the end.
This one works fine and looks OK also. $15

ParaDynamics PDC-5 Wattmeter
This unit has a wattmeter with scales of 100 W, 10 W, and
1 W. It has an SWR Bridge built in, with an antenna tuner.
It was obviously made for 11 meter use, but it works well
on other frequencies. The tuner portion works fine on 10 m,
12 m, and 15 m. The wattmeter seems accurate from 20 meters
thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal
for portable use.
The wattmeter and antenna tuner portion work fine, however,
the SWR portion of this unit is inoperative. It looks fine. $12

Phone Patch / Digital Interface:

Heath HD-15 phone patch

This is the unit with the VU meter on the left and 3 knobs that
match the SB series to the middle and right. Low or high Z output
to the transmitter. It can also be used as an interface for PSK31,
and other digital modes.

It is in excellent condition. It has a couple of modifications that
are very professionally done. There is a modular jack added for the
phone line. Two RCA phono jacks have been added for speaker in and
out. In both cases, they are in parallel with the original terminal
strip, so either may be used. The actual meter movement has been
replaced with a slightly larger, and more professional looking meter.

Paper work included for $30.

As above, but without any modifications, with paper work. $25

Waters "Universal Hybrid Coupler II" Model 3002

Most of us would likely call this a phone patch, but it
is really much more than that. It does that, but also
will interface with a tape recorder, and permit recording
and play back of on-the-air QSOs. Nothing says that the

tape recorder input must be used that way. Connect the
sound card in your computer in this position, and you
have a very effective interface.

Model 3002 includes a speech compressor powered by a 9
volt battery. The front panel is finished on both
sides, with one side having it set in a horizontal
position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only
found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5193
(20100613) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1758. Kenwood Items FS

Yahoo group: hamradio2
Date: 2010-06-22 17:58:20 UTC
From: Ken Simpson, W8EK
Topic: 1758 Message: 1758

An assortment of various Kenwood items For Sale:

Linear Amp Switching Cable for Kenwood Rigs:

This cable goes between a Kenwood transceiver and a linear amplifier to switch the amp from transmit to receive. One end has a DIN connector, as is used with most Kenwood rigs. The other end has an RCA phono plug, as used by most linear amplifiers. Before using this cable, please check to be certain that the voltages and currents needed by your amplifier match the switching capabilities of your transceiver. There is a second coax cable with RCA phono plug for ALC control, if desired. $18

As above, but without the ALC cable. Most modern amps do not need the ALC connection, so this cable has only one coax for switching the relay. $12

Kenwood Paper Items:

Kenwood Log Book
Completely unused, new condition. It has standard log book pages, with a world map on the inside cover, and a DXCC list (as of 1983) in the back. Cover is a brownish color with the Kenwood Logo. $8

World Map with Kenwood Logo
This map is laminated, and lists DXCC Countries, as of 1985. Obviously, it is not completely up to date, but still is a very nice map. Like new. $5

Generic Hi Z Hand Microphone
This hand mic is black in color. It has a PTT switch and black coiled cord. It works fine and looks very close to new. Ideal for the Kenwood "Hybrid" rigs such as the TS-520, 530, 820, 830, etc. $25

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. $15

Dual Meter SWR Bridges:

These feature two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily

monitor both the power going out, and the SWR on the antenna. They are from Japan, and labeled with various names, including Swan, Siltronix, and Quement. Both have SO-239 connectors on each end, and work fine.

Both will work on HF, and VHF, covering 3 to 150 MHz, so are ideal for the new rigs that include 6 and 2 meters.

Swan SWR-1
This one is in its original box, but the meter itself says Siltronix on it. The original instruction sheet has both Swan and Siltronix on it. $45

Quement SWB-2
No box for this one, but it works fine and looks great. With paper work for $40

SWR Bridges / Field Strength Meters:

Midland 23-126 SWR Bridge / Field Strength Meter
This is an HF SWR Bridge, but it can be used up thru 2 meters, with slightly reduced accuracy. It is also a field strength meter. SO-239 connectors.
This one works fine, and looks extremely nice. I do not see any scratches on it; it may not have ever been used. In its original box with original instructions and small telescoping antenna. $35

ThordTest SWFS-2 SWR Bridge / Field Strength Meter
Appears to be the same as the Midland above, but the outer case is beige instead of black.
In original box, with original instruction sheet, and antenna. $30

Accessories for Kenwood TH-215, TH-225, TH-415, and other HTs in that series:

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. $15

Kenwood PB-2 Battery pack
8.4 V at 500 mahr. Holds charge fine. $25

Kenwood Wall Wort Charger for PB-2 above. $12

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 packs. Black color. Great condition. $15

Kenwood BH-1 Belt clip with screws
Used on many Kenwood HTs. $8

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

Original Kenwood Rubber Duck antenna from Kenwood TH-215. $10

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

Accessories for the Kenwood TR-2400 HT:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Belt clip for TR-2400 HT, complete with hardware - $8

Wrist strap for TR-2400, and most other HTs - $4

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC Regular length, 6 1/2 inches long
BNC - Original from Kenwood TH-215, 5 inches long
Alinco Stubby w/BNC Connector, 4.6 inches long

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

BNC Stubby for 440 MHz, 3 inches long

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-1 for Kenwood TH-215 / 225 / 415, etc.
Kenwood BH-2 for Kenwood TH-21 / 31 / 41 series HTs
Kenwood TR-2400
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, etc.
Kenwood TR-2400
Yaesu FT-209

Original Operating Manuals for Kenwood equipment:

All manuals are in very nice condition, for Kenwood equipment.
All are original and are not copies.

BC-5 DC charger/adapter $4
HS-5 Headphones $4
LF-30A Low Pass Filter $5
MC-30 and MC-35 hand microphones $5
MC-85 desk microphone $4
PB-1, PB-2, PB-3, and PB-4 battery packs $3
PS-6 power supply $6
PS-30 power supply $5
SMC-24 speaker mic $4
SMC-25 speaker mic $4
SP-430 speaker $4
YK-88SN Narrow SSB Filter $4

Operating manual for TW-4000 dual bander $15
Service manual for TW-4000 dual bander $20
Operating manual for TH-21 HT for 2 meters $8
Operating manual for TH-225, 2 meter HT $12
Operating manual for TM-221/421 mobile $15
Operating manual for TH-241/441/541 mobile FM transceivers
..For 2 meters, 440 MHz, and 1200 MHz. $12
Operating manual for TR-2200, 2 meter "portable"
..This is very similar to the Drake TR-22. $15
Operating manual for TR-2400, 2 meter HT $12
Operating manual for TR-2500, 2 meter HT $14

These are original Kenwood manuals only.

Spanish version of the Operating Manual
for the Kenwood TM G-707 dual band transceiver
This is the original operating manual only, in Spanish.
It looks like it is quite extensive and detailed.
It is basically new, only being opened to observe that
it is in Spanish only. It is original from Kenwood.

$10
Please note: All other manuals are in English.

Service Manuals:

These are service manuals (not operating manuals) in extremely
good condition.

Service Manual for Kenwood TR-9130 multimode 2 meter transceiver
This manual is a very good copy. $10

Service manual for Kenwood TW-4000 dual bander, $20

Service manual for TR-2600, 2 meter HT $12

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service
pack. It has schematics, circuit explanations, voltages, etc. $18

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it,
as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector
on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5219
(20100622) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1759. Lightning Protection, DMM, Headset, Cables, and more FS

Yahoo group: hamradio2
Date: 2010-06-24 15:22:27 UTC
From: Ken Simpson, W8EK
Topic: 1759 Message: 1759

Lightning Protection, Communications Headset,
Microphones and Heil "Shock Mount", DMM, SWR
Bridges, Cables, and Crystals For Sale:

Polyphaser IS-VU50HN-MA Lightning Protector

Polyphaser is well know for extremely good lightning
protection equipment. This coaxial antenna protector
is designed to be inserted in the coaxial cable at the
bottom of a tower, or just as it enters your house.
This unit has two SO-239 connectors, and is rated to
take 750 Watts and operate from 50 to 300 MHz (VHF)
and from 380 to 550 MHz (UHF).

This particular unit includes the spec sheet, and appears
that it might not have been used. It is not oxidized,
or corroded, although it appears that someone must have
measured the SWR, as it says "4.5 MHz to 54 MHz, 1.1 to
1.4" on the back.

These sell for about $75 new. Buy this one for $55.

"Blitz Bug" Lighting protectors
These are not as sophisticated as the Polyphaser above,
but still protect against lightning. Two versions are
available. One has an SO-239 connector on each end.
The other has a PL-259 on one end and an SO-239 on
the other end. Take your choice for $8 each.

Communications Headset:

Telex A-610 Dual Headset

This is a pair of 600 ohm communications headphones.
Telex is commonly used in aviation circles, and is designed
for good voice communications from the ground to the plane.
Of course if they work good for the aircraft industry, they
should work well for hams. It also tells one something about
the ruggedness and reliability of these headphones.

They have a 1/4 inch mono plug.

This particular pair works fine, and looks extremely good.
No defects that I can find. $40

Heil SM-1 Microphone "Shock Mount"

The SM-1 "Shock Mount" is Heil Sound's 8-point flexible suspension support system that helps suppress low-frequency rumble on the microphone line by absorbing and damping vibrations picked up from the studio desk or console. It is a professional suspended shock mounting system, black in color. The SM-1 is designed for use with the slim-line Heil Sound microphones, such as the GoldLine GM series, HM-10-DUAL and the PR-20. Its standard 5/8" threads mount onto the PL-2T "Topless" and other mounts, for easy installation.

This shock mount works with the GM-5 and similar body sizes.

This particular unit works fine, and looks very close to new.
$50

Micronta 21-194 Digital Multimeter For Sale:

This DMM not only does the traditional things that DMMs do (measure voltage, current, etc.), but is also a transistor tester and a capacitance meter. Voltage ranges are up to 1000 Volts, current to 10 Amps, and capacitance to 20 microfarads.

This particular meter looks good, and functions fine on all modes except resistance.

Probes included for $15.

Dual Meter SWR Bridges:

These feature two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna. They are from Japan, and labeled with various names, including Swan, Siltronix, and Quement. Both have SO-239 connectors on each end, and work fine.

Both will work on HF, and VHF, covering 3 to 150 MHz, so are ideal for the new rigs that include 6 and 2 meters.

Swan SWR-1
This one is in its original box, but the meter itself says Siltronix on it. The original instruction sheet has both Swan and Siltronix on it. $45

Quement SWB-2
No box for this one, but it works fine and looks great. With paper work for $40

SWR Bridges / Field Strength Meters:

Midland 23-126 SWR Bridge / Field Strength Meter
This is an HF SWR Bridge, but it can be used up thru 2

meters, with slightly reduced accuracy. It is also a field strength meter. SO-239 connectors.
This one works fine, and looks extremely nice. I do not see any scratches on it; it may not have ever been used. In its original box with original instructions and small telescoping antenna. $35

ThordTest SWFS-2 SWR Bridge / Field Strength Meter
Appears to be the same as the Midland above, but the outer case is beige instead of black.
In original box, with original instruction sheet, and antenna. $30

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.

Similar to the HM-102, but for VHF frequencies, with 250 and 25 watt scales. It can also be used to check SWR, and has a remote sensor that can either be left inside the meter, or separated from the actual meter.
SO-239 connectors in and out.

This particular meter works great. It looks good, but has a small defect on the left side of the meter that does not effect operation.

Paper work included for $40.

Hand Microphones:

Icom HM-12 microphone:
The HM-12 has a round 8 pin connector on it, and includes up-down switches on the top and a lock switch on the back. It is used with most of the modern Icom rigs using a round 8 pin connector.
The mic works as it should, and the mic itself looks very, very good. The cord has seen some of the Florida sun and has some deterioration. $40

Generic Hi Z Hand Microphone
This hand mic is black in color. It has a PTT switch and black coiled cord. It works fine and looks very close to new. $25

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new, with stripped and tinned ends that have never been on a connector. It is in its original box, with the original instruction manual. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color. Looks and works great. With 4 pin connector. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is
needed. Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $40

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a
switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

Data Signal "Data-Coder 5" Touch Tone Mic
This mic has a 12 digit touch tone pad on it, plus a normal
low impedance microphone. With 4 pin plug. Like new. $38

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the
mic, and "speed dial". 12 digit touch tone pad on the front,
with the microphone part above the pad. With an 8 pin modular
plug (like a computer LAN) on it, which can be changed.
Looks to be new. $40

HT Speaker Microphones:

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits
the TH-21/31/41 series HTs, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. $15

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. Has 3.5 mm and 2.5 mm plugs for
Azden, Icom, some Yaesu, and others. $20

Communications Speaker:

This 4 inch square speaker is optimized for communications
frequencies (300 to 3000 Hz). It is in a black enclosure,
and is an 8 ohm speaker. It has a cord with a 1/8 inch
(3.5 mm) mono plug on the end.
This one works fine and looks OK also. $15

Linear Amp Switching Cable for Kenwood Rigs:
This cable goes from a Kenwood transceiver to a linear

amplifier to switch the amp from transmit to receive. One
end has a DIN connector, as is used with most Kenwood rigs.
The other end has an RCA phono plug, as used by most linear
amplifiers. Before using this cable, please check the
switching capabilities of your transceiver.
This cable has one coax for switching the relay. $12

Cables for keys and keyers:

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it,
as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector
on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Crystals - FT-243, HC-6, etc.:

1000.00 KHz for crystal calibrator (octal plug)

FT-243 Crystals for 40, 20, 15, and 10 meter ham bands

Crystals can be used at fundamental, or multiplied for
20, 15, or 10 meters. E.g. the 7081 could be used at 7081,
14162, 21243, or 28324 KHz.

7081 (HC-6), 7094 (HC-6), 7174 (HC-6), 7175, 7186,
7189, 7198.5 (HC-6), 7200 (HC-6), 7200, 7207, 7225,
7236.2 (HC-6), 7248, 7261 (FT-243 & HC-6), 7283.33 (HC-6)
7325, 7375, 7395, 7400, 7404, 7410,

HC-6 Crystals
These may be used as heterodyning crystals in many
Collins, Drake, Heath, Yaesu, and other rigs.
Freq of crystal in MHz.
7.98, 9.5, 12.0, 12.545, 15.0, 16.0, 17.0, 24.7, 30.75,
32.5, 39.0, 41.9, 42.7, 44.5, 46.0, 46.7, 49.9, 51.1,

All crystals are $8 each, plus shipping from Florida.

I also have many 2 meter crystals in HC-25 holders.
Please e-mail your needs.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5225 (20100624) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1760. Lightning Protection, DMM, Headset, Cables, and more FS

Yahoo group: hamradio2
Date: 2010-06-24 15:32:36 UTC
From: Ken Simpson, W8EK
Topic: 1759 Message: 1760

Lightning Protection, Communications Headset,
Microphones and Heil "Shock Mount", DMM, SWR
Bridges, Cables, and Crystals For Sale:

Polyphaser IS-VU50HN-MA Lightning Protector

Polyphaser is well know for extremely good lightning
protection equipment. This coaxial antenna protector
is designed to be inserted in the coaxial cable at the
bottom of a tower, or just as it enters your house.
This unit has two SO-239 connectors, and is rated to
take 750 Watts and operate from 50 to 300 MHz (VHF)
and from 380 to 550 MHz (UHF).

This particular unit includes the spec sheet, and appears
that it might not have been used. It is not oxidized,
or corroded, although it appears that someone must have
measured the SWR, as it says "4.5 MHz to 54 MHz, 1.1 to
1.4" on the back.

These sell for about $75 new. Buy this one for $55.

"Blitz Bug" Lighting protectors
These are not as sophisticated as the Polyphaser above,
but still protect against lightning. Two versions are
available. One has an SO-239 connector on each end.
The other has a PL-259 on one end and an SO-239 on
the other end. Take your choice for $8 each.

Communications Headset:

Telex A-610 Dual Headset

This is a pair of 600 ohm communications headphones.
Telex is commonly used in aviation circles, and is designed
for good voice communications from the ground to the plane.
Of course if they work good for the aircraft industry, they
should work well for hams. It also tells one something about
the ruggedness and reliability of these headphones.

They have a 1/4 inch mono plug.

This particular pair works fine, and looks extremely good.
No defects that I can find. $40

Heil SM-1 Microphone "Shock Mount"

The SM-1 "Shock Mount" is Heil Sound's 8-point flexible suspension support system that helps suppress low-frequency rumble on the microphone line by absorbing and damping vibrations picked up from the studio desk or console. It is a professional suspended shock mounting system, black in color. The SM-1 is designed for use with the slim-line Heil Sound microphones, such as the GoldLine GM series, HM-10-DUAL and the PR-20. Its standard 5/8" threads mount onto the PL-2T "Topless" and other mounts, for easy installation.

This shock mount works with the GM-5 and similar body sizes.

This particular unit works fine, and looks very close to new.
$50

Micronta 21-194 Digital Multimeter For Sale:

This DMM not only does the traditional things that DMMs do (measure voltage, current, etc.), but is also a transistor tester and a capacitance meter. Voltage ranges are up to 1000 Volts, current to 10 Amps, and capacitance to 20 microfarads.

This particular meter looks good, and functions fine on all modes except resistance.

Probes included for $15.

Dual Meter SWR Bridges:

These feature two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna. They are from Japan, and labeled with various names, including Swan, Siltronix, and Quement. Both have SO-239 connectors on each end, and work fine.

Both will work on HF, and VHF, covering 3 to 150 MHz, so are ideal for the new rigs that include 6 and 2 meters.

Swan SWR-1
This one is in its original box, but the meter itself says Siltronix on it. The original instruction sheet has both Swan and Siltronix on it. $45

Quement SWB-2
No box for this one, but it works fine and looks great.
With paper work for $40

SWR Bridges / Field Strength Meters:

Midland 23-126 SWR Bridge / Field Strength Meter
This is an HF SWR Bridge, but it can be used up thru 2

meters, with slightly reduced accuracy. It is also a field strength meter. SO-239 connectors.
This one works fine, and looks extremely nice. I do not see any scratches on it; it may not have ever been used. In its original box with original instructions and small telescoping antenna. $35

ThordTest SWFS-2 SWR Bridge / Field Strength Meter
Appears to be the same as the Midland above, but the outer case is beige instead of black.
In original box, with original instruction sheet, and antenna. $30

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.

Similar to the HM-102, but for VHF frequencies, with 250 and 25 watt scales. It can also be used to check SWR, and has a remote sensor that can either be left inside the meter, or separated from the actual meter.
SO-239 connectors in and out.

This particular meter works great. It looks good, but has a small defect on the left side of the meter that does not effect operation.

Paper work included for $40.

Hand Microphones:

Icom HM-12 microphone:
The HM-12 has a round 8 pin connector on it, and includes up-down switches on the top and a lock switch on the back. It is used with most of the modern Icom rigs using a round 8 pin connector.
The mic works as it should, and the mic itself looks very, very good. The cord has seen some of the Florida sun and has some deterioration. $40

Generic Hi Z Hand Microphone
This hand mic is black in color. It has a PTT switch and black coiled cord. It works fine and looks very close to new. $25

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new, with stripped and tinned ends that have never been on a connector. It is in its original box, with the original instruction manual. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color. Looks and works great. With 4 pin connector. $25

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is
needed. Stripped and tinned leads.
It works fine, and looks good also. $25

DTMF Touch Tone Microphones:

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $40

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a
switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

Data Signal "Data-Coder 5" Touch Tone Mic
This mic has a 12 digit touch tone pad on it, plus a normal
low impedance microphone. With 4 pin plug. Like new. $38

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the
mic, and "speed dial". 12 digit touch tone pad on the front,
with the microphone part above the pad. With an 8 pin modular
plug (like a computer LAN) on it, which can be changed.
Looks to be new. $40

HT Speaker Microphones:

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits
the TH-21/31/41 series HTs, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. $15

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. Has 3.5 mm and 2.5 mm plugs for
Azden, Icom, some Yaesu, and others. $20

Communications Speaker:

This 4 inch square speaker is optimized for communications
frequencies (300 to 3000 Hz). It is in a black enclosure,
and is an 8 ohm speaker. It has a cord with a 1/8 inch
(3.5 mm) mono plug on the end.
This one works fine and looks OK also. $15

Linear Amp Switching Cable for Kenwood Rigs:
This cable goes from a Kenwood transceiver to a linear

amplifier to switch the amp from transmit to receive. One
end has a DIN connector, as is used with most Kenwood rigs.
The other end has an RCA phono plug, as used by most linear
amplifiers. Before using this cable, please check the
switching capabilities of your transceiver.
This cable has one coax for switching the relay. $12

Cables for keys and keyers:

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it,
as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector
on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

Coax Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Crystals - FT-243, HC-6, etc.:

1000.00 KHz for crystal calibrator (octal plug)

FT-243 Crystals for 40, 20, 15, and 10 meter ham bands

Crystals can be used at fundamental, or multiplied for
20, 15, or 10 meters. E.g. the 7081 could be used at 7081,
14162, 21243, or 28324 KHz.

7081 (HC-6), 7094 (HC-6), 7174 (HC-6), 7175, 7186,
7189, 7198.5 (HC-6), 7200 (HC-6), 7200, 7207, 7225,
7236.2 (HC-6), 7248, 7261 (FT-243 & HC-6), 7283.33 (HC-6)
7325, 7375, 7395, 7400, 7404, 7410,

HC-6 Crystals
These may be used as heterodyning crystals in many
Collins, Drake, Heath, Yaesu, and other rigs.
Freq of crystal in MHz.
7.98, 9.5, 12.0, 12.545, 15.0, 16.0, 17.0, 24.7, 30.75,
32.5, 39.0, 41.9, 42.7, 44.5, 46.0, 46.7, 49.9, 51.1,

All crystals are $8 each, plus shipping from Florida.

I also have many 2 meter crystals in HC-25 holders.
Please e-mail your needs.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5225 (20100624) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1762. Johnson Desk Mic, other mics, SWR Bridges FS

Yahoo group: hamradio2
Date: 2010-07-03 12:39:02 UTC
From: Ken Simpson, W8EK
Topic: 1762 Message: 1762

For Sale:

Johnson Desk Microphone
It looks like a Shure 444, except it says Johnson on the front instead of Shure, and has the Johnson logo on it. I am assuming that it is a Shure 444 that Johnson simply had their name and logo placed on it.
This one has a very nice pattern on the scope and looks extremely nice. $45

Heil SM-1 Microphone "Shock Mount":
The SM-1 "Shock Mount" is Heil Sound's 8-point flexible suspension support system that helps suppress low-frequency rumble on the microphone line by absorbing and damping vibrations picked up from the studio desk or console.
It is a professional suspended shock mounting system, black in color. The SM-1 is designed for use with the slim-line Heil Sound microphones, such as the GoldLine GM series, HM-10-DUAL and the PR-20. Its standard 5/8" threads mount onto the PL-2T "Topless" and other mounts, for easy installation.
This shock mount works with the GM-5 and similar body sizes.
This particular unit works fine, and looks very close to new.
$50

Heil Microphone Cable:
Heil CC-1 K microphone cable
This has an 8 pin round female connector wired for Kenwood on one end and a 4 pin XLR female on the other end. It also has the 1/4 inch socket that can be used for a foot switch, or other PTT switch. It is about 8 feet long.
It can be used to connect a Heil GM-5 microphone to most Kenwood rigs that take the round 8 pin connector, although it probably could be used with other units as well.
This one works fine and looks very close to new. In fact I doubt you could tell it from new. $25

Hand Microphones:

Generic Hi Z Hand Microphone
This hand mic is black in color, and looks like it might have come from a HyGain rig. It has a PTT switch and black coiled cord. $25

Shure 104 C, Low Z hand Microphone
This is a very heavy duty Shure mic. It appears to be new,

with stripped and tinned ends that have never been on a connector. It is in its original box, with the original instruction manual. $30

Generic Hand Microphone
This is a low impedance hand microphone, black in color.
With 4 pin connector. $25
With no connector. $22

Lafayette EAM-15 dynamic hand microphone
2000 ohm impedance can be used any place a dynamic mic is needed. Stripped and tinned leads.
It works fine, and looks good also. $25

Dual Meter SWR Bridges:

These feature two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna. They are from Japan, and labeled with various names, including Swan, Siltronix, and Quement. Both have SO-239 connectors on each end, and work fine.

Both will work on HF, and VHF, covering 3 to 150 MHz, so are ideal for the new rigs that include 6 and 2 meters.

Swan SWR-1
This one is in its original box, but the meter itself says Siltronix on it. The original instruction sheet has both Swan and Siltronix on it. $45

Quement SWB-2
No box for this one, but it works fine and looks great.
With paper work for $40

SWR Bridges / Field Strength Meters:

Midland 23-126 SWR Bridge / Field Strength Meter
This is an HF SWR Bridge, but it can be used up thru 2 meters, with slightly reduced accuracy. It is also a field strength meter. SO-239 connectors.
This one works fine, and looks extremely nice. I do not see any scratches on it; it may not have ever been used. In its original box with original instructions and small telescoping antenna. $35

ThordTest SWFS-2 SWR Bridge / Field Strength Meter
Appears to be the same as the Midland above, but the outer case is beige instead of black.
In original box, with original instruction sheet, and antenna.
$30

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.

Similar to the HM-102, but for VHF frequencies, with 250 and
25 watt scales. It can also be used to check SWR, and has a
remote sensor that can either be left inside the meter, or
separated from the actual meter.
SO-239 connectors in and out.

This particular meter works great. It looks good, but has a
small defect on the left side of the meter that does not
effect operation.

Paper work included for $40.

Prices do not include shipping from Florida.

Thanks.
73,
Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5248
(20100703) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1763. HF Rig, Dual Band HT, PS, Ant Tuner, Wattmeters, and much more FS

Yahoo group: hamradio2
Date: 2010-07-10 18:25:20 UTC
From: Ken Simpson, W8EK
Topic: 1763 Message: 1763

TenTec 585 Paragon, Power supplies, Automatic Antenna Tuner,
Dual Band HT, Wattmeter / SWR Bridges, Cables, Lightning
Protection, and other items For Sale:

TenTec 585 Paragon HF Transceiver:

The Paragon is a top of the line transceiver that includes a
general coverage receiver. It covers 160-10 meters, including
WARC bands, with 100 watts output. The receiver is fantastic.
It has dual VFOs and many memories built in, along with a
speech processor. Basically, it has about every feature that
a ham could want in an HF rig.

This particular unit works 100% as best I can tell. Since the
rig does so many things, I am sure that there is something I
didn't test, but I don't know what it is (or I would have
tested it!).

Cosmetically, it is in extremely nice shape. The front panel
is extremely good. Most all of the lettering is clean and
crisp. There are a couple of very minor scratches on the heat
sink that certainly will not be noticeable in operation.

Large manual and power cord included for $650.

TenTec Model 280 power supply, 20 amps at 13 V DC

This supply is quite heavy duty electrically.
It has 2 pass transistors, instead of the one that
some have. It also has an ammeter on it.

This one works fine, and looks OK as well.
A previous owner removed the molded in TenTec power
cable on the back and added very heavy binding posts,
so that it can be used with many different rigs and
not just TenTec. It also has a couple RCA jacks for
lower power use.

With paper work for $100.

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,

but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

Icom AH-3 Automatic Antenna Tuner:

The Icom AH-3 automatic tuner will tune continuously from 1.8
MHz through 30 MHz, i.e. from the low end of the 160 meter band
to top of the 10 meter band, including 60 meters and all WARC
bands. The AH-3 is a full HF tuner. Note that the newer Icom AH-4
tuner is not listed to tune below 3.5 MHz, while the the AH-3 is.
It requires at least 5 watts to automatically tune, and will handle
up to 120 watts. It requires 13 V DC to operate.

The AH-3 works with any Icom radio with standard 4 pin rear tuner
connector, such as the Icom 703, 703+, 706 series, 718, 746, 746
Pro, 756 series (including Pros), 7000, 7200, and many others. It
can also be used with most any other radio with a simple interface
(information provided).

This AH-3 is in excellent condition. Paper work is included for
$200.

Yaesu VX-1 Dual Band HT:

This is a dual-band HT which provides small size combined
with wide frequency coverage while weighing about 4 ounces.

It can produce up to 1 Watt output power in the 2 meter &
440 MHz bands. The VX-1 provides extraordinarily wide
frequency receive coverage of 500-1700 kHz plus 76-999 MHz,
which includes AM BC, FM BC, public safety, and audio from
most TV channels. The operating mode (AM, FM-Narrow, FM-Wide)
can be automatically preset.

It includes an FNB-52LI High-Capacity Lithium-Ion battery.
The memory system includes two main channel groups, plus
additional memories bringing the memory total to 291 channels!

To put it another way, the VX-1 will do more than most hams need!

This one includes the HT, LIon Battery, Charger, Rubber Duck
antenna, and an extensive manual. It works fine, and looks
very close to new. $125

Battery pack for Yaesu VX-2 or VX-3 HT
Lithium Ion Battery Pack that fits both the VX-2 and the VX-3
3.7 volts, 1200 mahr, works great, and holds a charge like new.
$15

Yaesu Hat
This "Ball Cap" has Yaesu on the front of it in big letters.
It is white and says "Yaesu" on the front, with the Yaesu

logo. It has never been used. $6

Wattmeters and SWR Bridges:

HF Digital Peak and Average Reading Wattmeter

Radio Shack MTA-20 (21-527) Digital Wattmeter will read either peak or average power. It is a digital meter with no moving parts, although it does have a sort of analog bar graph on it.

It is rated to cover 1.8 thru 30 MHz, so it covers all of the HF bands. It will measure up to 2000 Watts, in ranges of 2000, 200, or 20. It will also indicate SWR, which requires at least 1/2 Watt. It has a nice back light, and requires 13 V DC for operation. There is about a 3 foot cable between the digital display and the remote sensor. This is a great meter.

This particular meter is in its original box, and appears to not have been used. It has been tested, and works fine. $100

Dual Meter SWR Bridges:

These feature two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna. They are from Japan, and labeled with various names, including Swan, Siltronix, and Quement. Both have SO-239 connectors on each end, and work fine.

Both will work on HF, and VHF, covering 3 to 150 MHz, so are ideal for the new rigs that include 6 and 2 meters.

Swan SWR-1
This one is in its original box, but the meter itself says Siltronix on it. The original instruction sheet has both Swan and Siltronix on it. $45

Quement SWB-2
No box for this one, but it works fine and looks great. With paper work for $40

SWR Bridges / Field Strength Meters:

Midland 23-126 SWR Bridge / Field Strength Meter
This is an HF SWR Bridge, but it can be used up thru 2 meters, with slightly reduced accuracy. It is also a field strength meter. SO-239 connectors.
This one works fine, and looks extremely nice. I do not see any scratches on it; it may not have ever been used. In its original box with original instructions and small telescoping antenna. $35

ThordTest SWFS-2 SWR Bridge / Field Strength Meter
Appears to be the same as the Midland above, but the outer
case is beige instead of black.
In original box, with original instruction sheet, and antenna.
$30

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.

Similar to the HM-102, but for VHF frequencies, with 250 and
25 watt scales. It can also be used to check SWR, and has a
remote sensor that can either be left inside the meter, or
separated from the actual meter.
SO-239 connectors in and out.

This particular meter works great. It looks good, but has a
small defect on the left side of the meter that does not
effect operation.

Paper work included for $40.

120 Volt AC Power cables:

These are power cables that plug in to the 120 V AC line.
They have the standard 3 prong plug on one end, and have the
"International" 3 slot socket on the other end, as is used
on most computers, plus many other pieces of electronic
equipment, such as ham gear and test equipment.

These all function fine, and look very good. Some have been
used, and some may not have been.

Buy one for $1, six for $5, or 14 for $10.

Lightning Protectors:

"Blitz Bug" Lighting protectors
These are not as sophisticated as the Polyphaser below,
but still protect against lightning. Two versions are
available. One has an SO-239 connector on each end.
The other has a PL-259 on one end and an SO-239 on
the other end. Take your choice for $8 each.

Polyphaser IS-VU50HN-MA Lightning Protector

Polyphaser is well know for extremely good lightning
protection equipment. This coaxial antenna protector
is designed to be inserted in the coaxial cable at the
bottom of a tower.
This unit has two SO-239 connectors, and is rated to take
750 Watts from 50 to 300 MHz and from 380 to 550 MHz.

This particular unit includes the spec sheet, and appears
that it might not have been used. It is not oxidized,
or corroded.

These sell for about $75 new. Buy this one for $55.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5267 (20100710) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1764. HF Rig, PSs. Vertical Antennas, Wattmeter FS

Yahoo group: hamradio2
Date: 2010-07-16 15:40:16 UTC
From: Ken Simpson, W8EK
Topic: 1764 Message: 1764

TenTec 585 Paragon HF Transceiver, Power Supplies, HF Digital Wattmeter, HF Vertical Antennas, and Lightning Protection For Sale:

TenTec 585 Paragon HF Transceiver:

The Paragon is a top of the line transceiver that includes a general coverage receiver. It covers 160-10 meters, including WARC bands, with 100 watts output. The receiver is fantastic. It has dual VFOs and many memories built in, along with a speech processor. Basically, it has about every feature that a ham could want in an HF rig.

This particular unit works 100% as best I can tell. Since the rig does so many things, I am sure that there is something I didn't test, but I don't know what it is (or I would have tested it!). It has had all of the "Updates" performed on it by TenTec.

Cosmetically, it is in extremely nice shape. The front panel is extremely good. Most all of the lettering is clean and crisp. There are a couple of very minor scratches on the heat sink that certainly will not be noticeable in operation.

Large manual and power cord included for $650.

TenTec Model 280 power supply, 20 amps at 13 V DC

This supply is quite heavy duty electrically.
It has 2 pass transistors, instead of the one that some have. It also has an ammeter on it.

This one works fine, and looks OK as well.
A previous owner removed the molded in TenTec power cable on the back and added very heavy binding posts, so that it can be used with many different rigs and not just TenTec. It also has a couple RCA jacks for lower power use.

With paper work for $100.

"Switcher / 25" 25 amp switching power supply
This is a 25 amp switching power supply in a case that matches the early Omni series case, with the metal bezel around it. It is in a case that is the same size as a 243 remote VFO. It has an ammeter on the front, along with Switch, TenTec logo, and output bulb. The front panel

basically looks like a 280 power supply with a metal bezel, but says "Switcher/25" on it. It is very quiet, and well shielded, and does not produce any electrical noise that I could find. $150

HF Digital Peak and Average Reading Wattmeter:

Radio Shack MTA-20 (21-527) Digital Wattmeter will read either peak or average power. It is a digital meter with no moving parts, although it does have a sort of analog bar graph on it.

It is rated to cover 1.8 thru 30 MHz, so it covers all of the HF bands. It will measure up to 2000 Watts, in ranges of 2000, 200, or 20. It will also indicate SWR, which requires at least 1/2 Watt. It has a nice back light, and requires 13 V DC for operation. There is about a 3 foot cable between the digital display and the remote sensor. This is a great meter.

This particular meter is in its original box, and appears to not have been used. It has been tested, and works fine. $100

Two HF Vertical Antennas for pick up near Ocala Florida:

These two HF Vertical antennas are located near Ocala, Florida, near I-75. They are disassembled, on the ground, ready for pickup, and reassembly at your QTH. Paper work is included, as are all parts, to the best of my knowledge. I was careful with disassembly, so it should be easy to reassemble them. Due to their size, it is just not practical to ship them.

HyGain HyTower HF Vertical Antenna:

The HyGain HyTower HF vertical covers 80, 40, 20, 15, and 10 meters. The WARC bands (and 160 meters) can be added, but are not a part of this antenna at present. This is an extremely rugged antenna, consisting of about 30 feet of actual tower, with additional stubs for tuning. Total height is about 50 feet.

Automatic band selection is achieved through a unique stub decoupling system so that an electrical 1/4 wavelength (or odd multiple) exists on all bands. Unity gain on 20, 40, 80; 2 dB on 10/15 Meters.

This particular antenna is in extremely good condition. As far as I know, all hardware is included. The galvanizing on the tower sections is very good. The hardware is all stainless and still shines, with the exception of the galvanized bolts that Rohn uses on most all of their tower to hold the sections together. I do not find any rust.

Due to size, this is pick up only, near Ocala FL, close to I-75.

This antenna sells for about $1000 new. With paper work for $450.

Gap "Titan" HF Vertical Antenna:

The Titan is an 8 Band Multiband DX Antenna. It covers 80 thru 10 meters, including the WARC bands. It covers the entire band on 40 thru 10, and about 100 KHz on 75/80 meters. It is about 25 feet tall, and includes a counterpoise, so that no radials are required.

One of the primary virtues of the Titan is the GAP center feed. By elevating the feed the earth loss is dramatically decreased, which means the RF is going out to make the contact instead of into the ground to warm the earth. Reducing the earth loss eliminates the need for a radial system. The Titan requires NO RADIALS.

This particular antenna is in extremely nice shape with no corrosion. Most of the aluminum is still shiny. If I were putting it up myself, I would clean the connections with a Scotchbrite sponge, but it is in great condition. I will even furnish the sponge!

These sell new for about $400. This one is close to new, with paper work for $250. Pick up only near Ocala FL.

Lightning Protectors:

"Blitz Bug" Lighting protectors
These are not as sophisticated as the Polyphaser below, but still protect against lightning. Two versions are available. One has an SO-239 connector on each end. The other has a PL-259 on one end and an SO-239 on the other end. Take your choice for $8 each.

Polyphaser IS-VU50HN-MA Lightning Protector

Polyphaser is well know for extremely good lightning protection equipment. This coaxial antenna protector is designed to be inserted in the coaxial cable at the bottom of a tower.
This unit has two SO-239 connectors, and is rated to take 750 Watts from 50 to 300 MHz and from 380 to 550 MHz.

This particular unit includes the spec sheet, and appears that it might not have been used. It is not oxidized, or corroded.

These sell for about $75 new. Buy this one for $55.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5283 (20100716) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1765. TenTec HF Rig, Ant Tuners, Wattmeters, Interface, and more FS

Yahoo group: hamradio2
Date: 2010-08-06 14:00:55 UTC
From: Ken Simpson, W8EK
Topic: 1765 Message: 1765

TenTec and related Items For Sale:

HF Transceiver, Antenna Tuners, Interface, Tuning Pod, Wattmeters,
Power Supplies, Microphone, and more

TenTec 585 Paragon HF Transceiver:

The Paragon is a top of the line transceiver that includes a
general coverage receiver. It covers 160-10 meters, including
WARC bands, with 100 watts output. The receiver is fantastic.
It has dual VFOs and many memories built in, along with a
speech processor. Basically, it has about every feature that
a ham could want in an HF rig.

This particular unit works 100% as best I can tell. Since the
rig does so many things, I am sure that there is something I
didn't test, but I don't know what it is (or I would have
tested it!). It has had all updates completed by TenTec.

Cosmetically, it is in extremely nice shape. The front panel
is extremely good. Most all of the lettering is clean and
crisp. This one also has the Giehl chip in it making it
similar to a Paragon II.

Large manual and power cord included for $650.

TenTec 238 Roller Inductor Antenna Tuner:

This HF antenna tuner will handle the full legal limit, and will
match almost anything. It is rated to match loads up to 3000 ohms.
TenTec
It is an "L" network, which means that there is only one correct
matching point, and not false readings like some tuners. It has a
roller inductor that permits matching all HF bands, including the
WARC bands.

In addition to the tuner, it also includes a wattmeter with 200
and 2000 watt scales, plus SWR bridge. There is also an antenna
switch built in, so this unit will handle all of your antenna
needs.

This particular unit works fine, and looks extremely nice. I can
not find a scratch or defect on it. With paper work for $395.

MFJ 949 E Antenna Tuner

The MFJ-949E deluxe 300 watt Versa Tuner II gives you full coverage
from 1.8 to 30 MHz, with a peak and average reading cross-needle

SWR/power meter. It features a custom designed inductor switch, 1000 volt tuning capacitors, Teflon insulation washers and proper L/C ratio to ensure arc-free operation with up to 300 Watts. MFJ's Cross-Needle Meter shows you SWR, forward and reflected power simultaneously. It reads both peak and average power on 300 or 30 watt ranges. A dummy load is built in. It includes an antenna switch for the two coaxial cables and one random wire or balanced line, in addition to the dummy load. It needs 12 V DC to illuminate the meter.

This is the current model that MFJ is selling. This particular unit works fine, and looks close to new. With paper work for $125.

TenTec Model 258 RS-232 interface board w/258-IBM Software
This accessory will add a computer interface to TenTec HF transceivers. I know for sure it works with the 585 Paragon, and my memory says it also works with the Omni V, and I think the Omni VI, although I think certain interations of the Omni VI included it as standard. It consists of a plug in board, plus cabling to a DB-25 connector.
In addition to the hardware, I also have the software, for use on a standard PC.
It is in good shape and works fine.
$135 for both the hardware and software

TenTec 301 "Tuning Pod"
This unit can be used with an Omni V and Omni VI, and I think most of the TenTec rigs that use an optical encoder. It permits one to tune the rig from a semi-remote location. This one works fine and looks very close to new. With paper work for $125.

TenTec 288, 1800 Hz filter
1800 hz for wide CW, narrow SSB or digital use
Fits Corsairs, Paragons, Omni V and VI, and others.
It looks like new, with paperwork. $75

MFJ 815 B Cross Needle Wattmeter:

The MFJ-815B cross-needle meter allows you to monitor both forward and reflected power, and SWR simultaneously. There are buttons to select either Peak or Average reading and power ranges of 200/2000 watts forward and 50/500 watts reflected. Frequency coverage is 1.8 to 60 MHz, so it covers 6 meters in addition to the HF bands, making it ideal for some of the new rigs that include 6 meters.
The peak reading function of this meter and meter light require external 12 V DC.

This particular unit works fine, and looks very close to new. With paper work for $65.

MFJ 815 (not the B model) similar to above.
It works fine, and looks good. With paper work for $50.

TenTec Power Supplies:

TenTec 961 power supply with speaker
Produces 20+ amps at 13.8 Volts DC.
This supply matches the Corsair II, Paragon, and Omni V/VI series.
A nice speaker is included. This particular unit works 100% and
looks very good. Paper work is included for $150.

TenTec Model 280 power supply, 20 amps at 13 V DC
This supply is quite heavy duty electrically. It has 2 pass
transistors, instead of the one that some have. It also has an
ammeter on it.
This one works fine, and looks OK as well.
A previous owner removed the molded in TenTec power
cable on the back and added very heavy binding posts,
so that it can be used with many different rigs and
not just TenTec. It also has a couple RCA jacks for
lower power use.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply:
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

TenTec 705 desk microphone
This electret desk mic has the 4 pin connector, with PTT and
"hold" buttons. It works great, and looks like new.
With paper work for $75.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5347
(20100806) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1766. Interfaces for computer/digital modes FS

Yahoo group: hamradio2
Date: 2010-08-14 13:00:57 UTC
From: Ken Simpson, W8EK
Topic: 1766 Message: 1766

Various Interfaces for computer control, digital modes,
etc. For Sale:

Kenwood IF-232c Interface / Converter

The IF-232c is the interface adapter for connection between
the RS-232C terminal of a personal computer and the interface
terminals of transceivers capable of computer control, such
as the TS-440S, TS-940S, the TS-811/711 series, and others.

The interface acts as a voltage converter between the RS-232C
port (-12 to + 12V) and the TTL levels of the transceiver
(0 to +5V), and as a noise-suppressor.

This one includes a wall wart power supply, DIN plug, and
paper work for $60.

Heath HD-15 phone patch / digital interface
This is the unit with the VU meter on the left and 3 knobs
that match the SB series to the middle and right. Low or
high Z output to the transmitter. It can also be used as
an interface for PSK31, and other digital modes.
It is in excellent condition. It has a couple of modifications
that are very professionally done. The actual meter movement
has been replaced with a slightly larger, and more professional
looking meter. Knobs are original. There is a modular jack
added for the phone line. Two RCA phono jacks have been added
for speaker in and out. In both cases, they are in parallel
with the original terminal strip, so either may be used.
It works fine and looks close to new. A terrific unit.
Paper work included for $30.

Heath HD-15 Phone Patch
As above, but with no modifications, in extremely good condition.
No scratches or imperfections. Paper work included for $25.

Waters "Universal Hybrid Coupler II" Model 3002:

Most of us would likely call this a phone patch, but it
is really much more than that. It does that, but also
will interface with a tape recorder, and permit recording
and play back of on-the-air QSOs. Nothing says that the
tape recorder input must be used that way. Connect the
sound card in your computer in this position, and you
have a very effective interface.

Model 3002 includes a speech compressor powered by a 9 volt battery. The front panel is finished on both sides, with one side having it set in a horizontal position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Earthmate GPS by DeLorme, with software

The GPS unit plugs into a USB port on your computer. DeLorme Street Atlas Software is included, so plan your route, and also let the GPS tell you where you are, and give you voice directions, if desired. You can even ask it questions!

It will calculate your route and tell you exactly where and when to turn, plus figure statistics such as mileage.

The GPS hardware unit is powered from the USB port, so no additional power supply is needed.

This particular unit is in close to new condition, in its original box, with the GPS unit, and the software. I would think that it could be used with APRS. $65

Linear Amp Switching Cable for Kenwood Rigs:
This cable goes from a Kenwood transceiver to a linear amplifier to switch the amp from transmit to receive. One end has a DIN connector, as is used with most Kenwood rigs. The other end has an RCA phono plug, as used by most linear amplifiers. Before using this cable, please check the switching capabilities of your transceiver.
This cable has one coax for switching the relay. $12

Books about Digital subjects:

The Radio Amateur's Digital Communications Handbook
By KR3T, J Mayo, Hardback Book Published by Tab
Like New, 208 pages, $12

CQ: The Packet Radio Operators Manual
By Buck Rogers, K4ABT, Close to new condition, $14

Your Packet Companion by Steve Ford, WB8IMY
ARRL, 1995, First Edition, $5

Computers by Long and Long
Large book with about 750 pages. Answers to problems included. Like new. $20

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5366 (20100814) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1767. 2 meter HT, many HT accessoreis, etc. FS

Yahoo group: hamradio2
Date: 2010-08-22 11:40:36 UTC
From: Ken Simpson, W8EK
Topic: 1767 Message: 1767

Two meter HT, HT Accessories, and VHF/UHF related equipment for sale,
such as Protective Cases, GPS for APRS, Speaker Microphones,
Batteries, Belt Clips, Wrist Straps, Rubber Ducks, Wattmeters,
Power Cables, DMM, and much more:

ADI-201, 2 meter HT:

The ADI-201 is a really great HT. It features up to 5 watts
power output (actually about 5 W, 2.5 W and 0.3 W in three
power ranges). It can be powered by many different voltages
from 5 V to 16 V DC, producing different power outputs. It
covers not only the 2 meter band, but also receives in the
public service bands, including the weather frequencies, so
it is ideal for such things as Skywarn. It has full tone
capabilities, handling subaudible CTCSS PL tone encode and
decode, along with some paging functions. DTMF tones are
also available. Of course it has 40 memories, scan features,
and all of the things one would expect in a modern 2 meter HT.

This particular HT has the 12 V high power battery with it.
It looks very, very good (I can not find a scratch on it),
and works 100%. It includes the HT, rubber duck antenna,
belt clip, wrist strap, charger, and paper work for $75.

Yaesu HT Accessories:

Real Yaesu Battery pack for Yaesu VX-2 or VX-3 HT
FNB-82 LI Lithium Ion Battery Pack fits both the VX-2 and the
VX-3. 3.7 volts, 1000 mahr, works great, and holds a charge
like new. $22

FNB-52 LI Lithium Battery for VX-1 HT
Fits VX-1 dual band HT. It works fine. Holds a good charge
and is in good health. $25

CSC-71 Case for VX-1 dual band HT
Close to new condition. No visible wear. $16

FBA-20 "Empty battery Pack" for VX-1
Takes a single AA cell, which can be alkaline, NiCad, NiMH,
etc. Like new. $18

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and probably others $4

Yaesu Hat
This "Ball Cap" has Yaesu on the front of it in big letters.

It is white and says "Yaesu" on the front, with the Yaesu logo. It has never been used. $6

Speaker Microphones:

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. Coiled cord is somewhat stretched, but it works fine. $12

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine and works fine. $18

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. Has 3.5 mm and 2.5 mm plugs for Azden, Icom, some Yaesu, and others. $ 20

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC Regular length, 6 1/2 inches long
BNC - Original from Kenwood TH-215 HT, 5 inches long
Alinco Stubby w/BNC Connector, 4.6 inches long

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

BNC Stubby for 440 MHz, 3 inches long

Protective Cases:

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 packs. Black color. Great condition. $15

Case for Drake TR-33C
This is the black case that fits the Drake TR-33C, and has
cutouts in the back for antenna, power, etc. It includes
the shoulder strap, and is in good shape. $12

Case for Drake TR-22
As above, but for the TR-22. No shoulder strap. $10

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap. $25

Earthmate GPS by DeLorme, with software

The GPS unit plugs into a USB port on your computer.
DeLorme Street Atlas Software is included, so plan your
route, and also let the GPS tell you where you are, and
give you voice directions, if desired. You can even ask
it questions!

It will calculate your route and tell you exactly where
and when to turn, plus figure statistics such as mileage.

The GPS hardware unit is powered from the USB port, so no
additional power supply is needed.

This particular unit is in close to new condition, in its
original box, with the GPS unit, and the software. I would
think that it could be used with APRS. $65

Accessories for the Kenwood TR-2400 HT:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Belt clip for TR-2400 HT, complete with hardware - $8

Wrist strap for TR-2400, and most other HTs - $4

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the
Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually,
one must have the battery inside the HT, but this lets you charge
a second battery outside of the HT. The original charger is used.
It is in good shape, and works fine. $3

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415,
and other HTs in that series:

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger
PB-1 and PB-4 battery packs. It can also be used with
the smaller PB-2 and PB-3 packs. Black color. Great
condition. $15

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits
the TH-21/31/41 series HTs, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. Coiled cord is somewhat stretched, but works
fine. $12

Dead PB-2 Battery for rebuilding, or use the case to adapt
other batteries. Looks fine.
For Kenwood TH-205, TH-215, TH-415, TH-225, etc.
Two available. $6 each.
Buy both for $10.

Kenwood Wall Wort Charger for PB-2. $12

Kenwood BH-2 Belt clip with screws
Used on many Kenwood HTs. $8

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

Original Kenwood Rubber Duck antenna from Kenwood TH-215. $10

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

Accessories for the Azden PCS-300 HTs:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. Has 3.5 mm and 2.5 mm plugs for

Azden, Icom, some Yaesu, and others. It works great, and
looks great also. $20

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery
of the Azden PCS-300, 2 meter HT, outside of the HT itself.
Usually, one must have the battery inside the HT, but this
lets you charge a second battery outside of the HT. The
original charger is used. If you have a PCS-300 HT, you
need this adapter.
It works fine, and looks like new. $3

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Battery pack for Yaesu VX-2 or VX-3 HT
Lithium Ion Battery Pack that fits both the VX-2 and the VX-3
3.7 volts, 1200 mahr, works great, and holds a charge like new.
$15

Dead Battery Packs:

Please note that all of these battery packs are dead. There
is no voltage from them. They are being sold for the purpose
of rebuilding, or to be used to build a regulator in them,
or whatever.

Batteries for Icom 2AT, 3 AT, 4 AT, 02AT, 03AT. 04AT, 24,
and others:
BP-2, looks very nice $5
BP-3, looks like it may have gotten warm, and may be slightly
deformed $4
BP-4, "Empty case" for alkalines, etc. Needs cleaning. $8
BP-5, larger pack, looks good, but has former owners call
sign scratched in case, $5
Buy all four of the above for $20.

Dead Kenwood PB-2 Battery for rebuilding, or use the case to
adapt other batteries. Looks fine.
For Kenwood TH-205, TH-215, TH-415, TH-225, etc.
Two available. $6 each.
Buy both for $10.

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-2 for Kenwood TH-215 / 225 / 415, etc.
Kenwood BH-3 for Kenwood TH-21 / 31 / 41 series HTs
Kenwood TR-2400
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, etc.
Kenwood TR-2400
Yaesu FT-209

Micronta 21-194 Digital Multimeter:

This DMM not only does the traditional things that DMMs do (measure voltage, current, etc.), but is also a transistor tester and a capacitance meter. Voltage ranges are up to 1000 Volts, current to 10 Amps, and capacitance to 20 microfarads.

This particular meter looks good, and functions fine on all modes except resistance.

Probes included for $15.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5386 (20100822) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1768. Antenna Tuner, HF Rig, Wattmeters, HF Vertical, etc. FS

Yahoo group: hamradio2
Date: 2010-08-27 19:37:30 UTC
From: Ken Simpson, W8EK
Topic: 1768 Message: 1768

For Sale:

Antenna Tuner, HF Transceiver, Power Supplies, Microphone,
Wattmeters / SWR Bridges, Vertical Antenna, and more

TenTec 238 Full Power Roller Inductor Antenna Tuner:

This HF antenna tuner will handle the full legal limit, and will
match almost anything. It is rated to match loads up to 3000 ohms.

It is an "L" network, which means that there is only one correct
matching point, and not false readings like some tuners. It has a
roller inductor that permits matching all HF bands, including the
WARC bands.

In addition to the tuner, it also includes a wattmeter with 200
and 2000 watt scales, plus SWR bridge. There is also an antenna
switch built in, so this unit will handle all of your antenna
needs.

This particular unit works fine, and looks extremely nice. I can
not find a scratch or defect on it. With paper work for $395.

TenTec 585 Paragon HF Transceiver:

The Paragon is a top of the line transceiver that includes a
general coverage receiver. It covers 160-10 meters, including
WARC bands, with 100 watts output. The receiver is fantastic.
It has dual VFOs and many memories built in, along with a
speech processor. Basically, it has about every feature that
a ham could want in an HF rig.

This particular unit works 100% as best I can tell. Since the
rig does so many things, I am sure that there is something I
didn't test, but I don't know what it is (or I would have
tested it!). It has had all updates completed by TenTec.

Cosmetically, it is in extremely nice shape. The front panel
is extremely good. Most all of the lettering is clean and
crisp. This one also has the Giehl chip in it making it
similar to a Paragon II.

Large manual and power cord included for $650.

TenTec Power Supplies:

TenTec Model 280 power supply, 20 amps at 13 V DC
This supply is quite heavy duty electrically. It has 2 pass

transistors, instead of the one that some have. It also has an
ammeter on it.
This one works fine, and looks OK as well.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply:
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

TenTec 705 desk microphone
This electret desk mic has the 4 pin connector, with PTT and
"hold" buttons. It works great, and looks like new.
With paper work for $75.

AEA items:

AEA PK-232 MBX, multi-mode digital controller.
More than just a TNC. It will handle packet, RTTY, Amtor,
ASCII, CW, etc. I think it has the latest firmware, as it
includes Pactor in it. It works fine, and looks very close
to new. The large, inch thick manual is included for $125.

AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive,
so it can be used on many different things that require
12 V DC at up to an amp, such as keyers, antenna tuners,
etc. $17

Wattmeters and SWR Bridges:

MFJ 815 Cross Needle Wattmeter
The MFJ-815 cross-needle meter allows you to monitor both
forward and reflected power, and SWR simultaneously. There
are buttons to select power ranges of 20/200/2000 watts
forward and 5/50/500 watts reflected.
Frequency coverage is 1.8 to 60 MHz, so it covers 6 meters
in addition to the HF bands, making it ideal for some of
the new rigs that include 6 meters.
There is a meter light that requires a source of 12 V DC.
This particular unit works fine, and looks extremely good.
With paper work for $50.

HF Digital Peak and Average Reading Wattmeter
Radio Shack MTA-20 (21-527) Digital Wattmeter will read either peak or average power. It is a digital meter with no moving parts, although it does have a sort of analog bar graph on it. It is rated to cover 1.8 thru 30 MHz, so it covers all of the HF bands. It will measure up to 2000 Watts, in ranges of 2000, 200, or 20. It will also indicate SWR, which requires at least 1/2 Watt. It has a nice back light, and requires 13 V DC for operation. There is about a 3 foot cable between the digital display and the remote sensor. This is a great meter.
This particular meter is in its original box, and appears to not have been used. It has been tested, and works fine. $100

SWR Bridges:

Quement SWB-2 Dual Meter
This unit features two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna. It has SO-239 connectors on each end.
It will work on HF, and VHF, covering 3 to 150 MHz, so is ideal for the new rigs that include 6 and 2 meters.
Works fine and looks great. With paper work for $40

ThordTest SWFS-2 SWR Bridge / Field Strength Meter
This is an HF SWR Bridge, but it can be used up thru 2 meters, with slightly reduced accuracy. It is also a field strength meter. SO-239 connectors.
This one works fine, and looks extremely nice. It is in original box, with original instruction sheet, and antenna. $30

HyGain 18 HT HyTower HF Vertical Antenna:

The HyGain HyTower HF vertical covers 80, 40, 20, 15, and 10 meters. The WARC bands (and 160 meters) can be added, but are not a part of this antenna at present. This is an extremely rugged antenna, consisting of about 30 feet of actual tower, with additional stubs for tuning.

Automatic band selection is achieved through a unique stub decoupling system so that an electrical 1/4 wavelength (or odd multiple) exists on all bands. Unity gain on 20, 40, 80; 2 dB on 10 and 15 Meters.

This particular antenna is in extremely good condition. It has stainless steel hardware. The galvanizing on the tower is very good. As far as I know all hardware is included. The base insulators are new.

Due to size, this is pick up only, near Ocala FL, close to I-75.

This antenna sells for about $1000 new. With paper work for $450.

Lightning Protectors:

"Blitz Bug" Lighting protectors
These are not as sophisticated as the Polyphaser below,
but still protect against lightning. Two versions are
available. One has an SO-239 connector on each end.
The other has a PL-259 on one end and an SO-239 on
the other end. Take your choice for $8 each.

Polyphaser IS-VU50HN-MA Lightning Protector

Polyphaser is well know for extremely good lightning
protection equipment. This coaxial antenna protector
is designed to be inserted in the coaxial cable at the
bottom of a tower.
This unit has two SO-239 connectors, and is rated to take
750 Watts from 50 to 300 MHz and from 380 to 550 MHz.

This particular unit includes the spec sheet, and appears
that it might not have been used. It is not oxidized,
or corroded. $55.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce
harmonic interference. All have SO-239 connectors, and include
paper work.

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500
Watts. It is the latest model B&W filter.
In very nice condition, it looks very close to new. $40.

B & W 425
It cuts off just above 10 meters, and will handle 1500+ Watts.
Maximum attenuation is at 52 MHz, with at least 70 db across
the band. This is an older, heavier duty model. It weighs
almost twice as much as the newer model. $35

Drake TV-3300-LP
This is a modern low pass filter has been optimized to have
more attenuation in the 40 MHz region, where many TVs have
their IF. It is good for 1000 Watts "average" according to
the manual, and has over 80 db attenuation at 41 MHz.
This one looks great. $30

Knife Switch
A knife switch is often used to switch antennas using open
wire or "twin line" feeders, but can be used for other purposes.
This knife switch is DPDT. The base is about 2 1/2 by 1 1/2
inches in size, and is phenolic.
This one works fine and is in good condition. $7

Coaxial Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Coax connectors and adapters:

Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5
-
UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Antenna adapter for Kenwood TH-21/31/41 HTs
Adapts the antenna connector found on these HTs to a
standard PL-259 connector. $8

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5403 (20100827) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1769. Equipment for digital modes FS

Yahoo group: hamradio2
Date: 2010-09-04 12:12:30 UTC
From: Ken Simpson, W8EK
Topic: 1769 Message: 1769

Equipment for the Digital Modes For Sale:

AEA items:

AEA PK-232 MBX / DSP,
multi-mode digital controller with the DSP Option
More than just a TNC. It will handle packet, RTTY, Amtor,
ASCII, CW, Pactor, etc.
This unit has the latest Version 7.2 firmware, and has the
DSP option installed, so it has considerable upgrades compared
to most PK-232's you find for sale.
It works fine, and looks very close to new.
The large, inch thick manual is included for $175.

AEA AC-1
"Wall wort" 12 V DC power supply at 1 amp.
Can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive,
so it can be used on many different things that require
12 V DC at up to an amp, such as keyers, antenna tuners,
etc. $17

Heath HD-15 phone patch / digital interface

This is the unit with the VU meter on the left and 3 knobs that
match the SB series to the middle and right. Low or high Z output
to the transmitter. It can also be used as an interface for PSK31,
and other digital modes that use a sound card. The meter makes
it great for setting levels.

This one is in excellent condition. It has a couple of great
modifications that are very professionally done. The meter has
been replaced with a slightly larger, and more professional
looking meter. There is a modular jack added for the phone line.
Two RCA phono jacks have been added for speaker in and out. In
both cases, they are in parallel with the original terminal strip,
so either the original terminal strip or the new connections may
be used.

Paper work included for $30.

Heath HD-15 digital interface / phone patch
As above, but this one is all original. It is in excellent
condition. Cosmetically, I can not find a scratch on it.
Everything on it is original.
Paper work included for $25.

Waters "Universal Hybrid Coupler II" Model 3002

Most of us would likely call this a phone patch, but it is really much more than that. It does that, but also will interface with a tape recorder, and permit recording and play back of on-the-air QSOs. Nothing says that the tape recorder input must be used that way. Connect the sound card in your computer in this position, and you have a very effective interface.

Model 3002 includes a speech compressor powered by a 9 volt battery. The front panel is finished on both sides, with one side having it set in a horizontal position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Earthmate GPS by DeLorme, with software

The GPS unit plugs into a USB port on your computer. DeLorme Street Atlas Software is included, so plan your route, and also let the GPS tell you where you are, and give you voice directions, if desired. You can even ask it questions!

It will calculate your route and tell you exactly where and when to turn, plus figure statistics such as mileage.

The GPS hardware unit is powered from the USB port, so no additional power supply is needed.

This particular unit is in close to new condition, in its original box, with the GPS unit, and the software. I would think that it could be used with APRS. $60

Wattmeters and SWR Bridges:

M C Jones VHF/UHF Wattmeter
This MC Jones Wattmeter is a vintage unit, probably from just after WW II. At that time, it was the gold standard of wattmeters, basically equivalent to a Bird today.
This particular meter has N connectors in and out. It reads 12 Watts full scale in the forward position, and 4 Watts full scale in reflected. It also has an SWR calibrate and SWR scale on the meter. I think the frequency range is from 20 to 1000 MHz, but I am not 100% positive of that. It works well on 2 meters and 440 MHz. The RF sensor unit inside is model 576.3.
This one functions fine, and looks extremely nice for its age.
$60

MFJ 815 Cross Needle Wattmeter
The MFJ-815 cross-needle meter allows you to monitor both
forward and reflected power, and SWR simultaneously. There
are buttons to select power ranges of 20/200/2000 watts
forward and 5/50/500 watts reflected.
Frequency coverage is 1.8 to 60 MHz, so it covers 6 meters
in addition to the HF bands, making it ideal for some of
the new rigs that include 6 meters.
There is a meter light that requires a source of 12 V DC.
This particular unit works fine, and looks extremely good.
With paper work for $50.

HF Digital Peak and Average Reading Wattmeter
Radio Shack MTA-20 (21-527) Digital Wattmeter will read either
peak or average power. It is a digital meter with no moving
parts, although it does have a sort of analog bar graph on it.
It is rated to cover 1.8 thru 30 MHz, so it covers all of the
HF bands. It will measure up to 2000 Watts, in ranges of 2000,
200, or 20. It will also indicate SWR, which requires at least
1/2 Watt. It has a nice back light, and requires 13 V DC for
operation. There is about a 3 foot cable between the digital
display and the remote sensor. This is a great meter.
This particular meter is in its original box, and appears to
not have been used. It has been tested, and works fine. $100

SWR Bridges:

Quement SWB-2 Dual Meter
This unit features two separate meters -- one for reading forward
power and another for reading SWR. This permits one to easily
monitor both the power going out, and the SWR on the antenna.
It has SO-239 connectors on each end.
It will work on HF, and VHF, covering 3 to 150 MHz, so is
ideal for the new rigs that include 6 and 2 meters.
Works fine and looks great. With paper work for $40

ThordTest SWFS-2 SWR Bridge / Field Strength Meter
This is an HF SWR Bridge, but it can be used up thru 2 meters,
with slightly reduced accuracy. It is also a field strength
meter. SO-239 connectors.
This one works fine, and looks extremely nice. It is in original
box, with original instruction sheet, and antenna. $30

19 inch Relay Rack Shelves

This black shelf in made to fit a standard 19 inch relay rack.
The shelf itself is 17 5/8 inches wide (standard width for
inside of the rack) by 18 inches. It attaches to the rack so
that 4 inches of it extends in front of the rack and 14 inches
behind the rack (or you could reverse it for 14 inches in front
and 4 behind). It has vent holes so that equipment that is set
on it can get some air. It requires 4 inches of rack space.

It is similar to one seen here
http://www.l-com.com/item.aspx?id=8487
or
http://www.rackmounts.com/Middle-Atl...MS-DF2984.html
except 4 inches of it extends past the mounting point.

These are in extremely good condition. I can not find a scratch
on them. They look new. Two are available. Buy one for $35,
or both together for $65.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5422
(20100904) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1770. Tower and antenna related items FS

Yahoo group: hamradio2
Date: 2010-09-05 19:02:36 UTC
From: Ken Simpson, W8EK
Topic: 1770 Message: 1770

Antennas and related items For Sale:
Tower, Mast, Full Power Antenna Tuner, Wattmeters and SWR
Bridges, Lightning Protectors, VHF and UHF Mobile antennas,
Coax Connectors, etc.

The first two items are pickup only near Ocala, Florida,
close to I-75. The other items can be shipped.

Antenna tower:

A total of 35 feet of antenna tower is available, consisting
of one top section, 2 "middle" sections, and a 5 foot section
for the base.

This tower is "American" tower, which has a horizontal brace
about every 22 inches. It is suitable for VHF antennas, very
large TV antennas, or small tribanders.

This particular tower is in good condition, although there
is some slight surface rust.

It is pickup only near Ocala, FL, just off of I-75. $125

Heavy Duty Antenna Mast:

18 foot long heavy duty galvanized antenna mast.
2 inch OD with 1/4 inch wall.
This is heavy! But also very strong!

It is in good condition and is located near Ocala Florida,
near I-75. $125

TenTec 238 Roller Inductor Antenna Tuner:

This HF antenna tuner will handle the full legal limit, and will
match almost anything. It is rated to match loads up to 3000 ohms.

It is an "L" network, which means that there is only one correct
matching point, and not false readings like some tuners. It has a
roller inductor that permits matching all HF bands, including the
WARC bands.

In addition to the tuner, it also includes a wattmeter with 200
and 2000 watt scales, plus SWR bridge. There is also an antenna
switch built in, so this unit will handle all of your antenna needs.

This particular unit works fine, and looks extremely nice. I can
not find a scratch or defect on it. With paper work for $395.

M C Jones VHF/UHF Wattmeter:

This MC Jones Wattmeter is a vintage unit, probably from just after WW II. At that time, it was the gold standard of wattmeters, basically equivalent to a Bird today.

This particular meter has N connectors in and out. It reads 12 Watts full scale in the forward position, and 4 Watts full scale in reflected. It also has an SWR calibrate and SWR scale on the meter. I think the frequency range is from 20 to 1000 MHz, but I am not 100% positive of that. It works well on 2 meters and 440 MHz. The RF sensor unit inside is model 576.3.

This one functions fine, and looks extremely nice for its age. $60

MFJ 815 Cross Needle Wattmeter
The MFJ-815 cross-needle meter allows you to monitor both forward and reflected power, and SWR simultaneously. There are buttons to select power ranges of 20/200/2000 watts forward and 5/50/500 watts reflected.
Frequency coverage is 1.8 to 60 MHz, so it covers 6 meters in addition to the HF bands, making it ideal for some of the new rigs that include 6 meters.
There is a meter light that requires a source of 12 V DC.
This particular unit works fine, and looks extremely good. With paper work for $50.

HF Digital Peak and Average Reading Wattmeter:

Radio Shack MTA-20 (21-527) Digital Wattmeter will read either peak or average power. It is a digital meter with no moving parts, although it does have a sort of analog bar graph on it.

It is rated to cover 1.8 thru 30 MHz, so it covers all of the HF bands. It will measure up to 2000 Watts, in ranges of 2000, 200, or 20. It will also indicate SWR, which requires at least 1/2 Watt. It has a nice back light, and requires 13 V DC for operation. There is about a 3 foot cable between the digital display and the remote sensor. This is a great meter.

This particular meter is in its original box, and appears to not have been used. It has been tested, and works fine. $100

ParaDynamics PDC-5 Wattmeter
This unit has a wattmeter with scales of 100 W, 10 W, and 1 W. It has an SWR Bridge built in, with an antenna tuner. It was obviously made for 11 meter use, but it works well on other frequencies. The tuner portion works fine on 10 m, 12 m, and 15 m. The wattmeter seems accurate from 20 meters thru 10 meters.
It is physically small (only 5 X 3 X 1), so would be ideal for portable use.

The wattmeter and antenna tuner portion work fine, however,
the SWR portion of this unit is inoperative. It looks fine. $12

SWR Bridges:

Quement SWB-2 Dual Meter
This unit features two separate meters -- one for reading forward
power and another for reading SWR. This permits one to easily
monitor both the power going out, and the SWR on the antenna.
It has SO-239 connectors on each end.
It will work on HF, and VHF, covering 3 to 150 MHz, so is
ideal for the new rigs that include 6 and 2 meters.
Works fine and looks great. With paper work for $40

ThordTest SWFS-2 SWR Bridge / Field Strength Meter
Appears to be the same as the Midland above, but the outer case
is beige instead of black.
In original box, with original instruction sheet, and antenna.
$30

Lightning Protectors:

"Blitz Bug" Lighting protectors
These are not as sophisticated as the Polyphaser below,
but still protect against lightning. Two versions are
available. One has an SO-239 connector on each end.
The other has a PL-259 on one end and an SO-239 on
the other end. Take your choice for $8 each.

Polyphaser IS-VU50HN-MA Lightning Protector

Polyphaser is well know for extremely good lightning
protection equipment. This coaxial antenna protector
is designed to be inserted in the coaxial cable at the
bottom of a tower.
This unit has two SO-239 connectors, and is rated to take
750 Watts from 50 to 300 MHz and from 380 to 550 MHz.

This particular unit includes the spec sheet, and appears
that it might not have been used. It is not oxidized,
or corroded.

These sell for about $75 new. Buy this one for $55.

Larsen LM type VHF and UHF Mobile Antennas:

Antennas are used, but in very good condition.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters; includes whip. $16
As above, but coil only, without whip. $10

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on
the 70 cm band. Stacked whip is included. $12

Larsen LM-150, 2 meter antenna for Larsen LM Mount
Has 3 db gain on 2 meters.
This coil is still in its original box, and appears to
never have been used. It even has its rubber washer with
it, along with instructions.
Coil only for $20.
Coil, with 4 foot used whip. $26

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud, such as the Larsen LM mount,
and others. It can be cut for 2 meters, 220 MHz, or
450 MHz bands. $9

Avanti "On Glass" antenna for 440 MHz:
This antenna was made by Avanti to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.
Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Coaxial Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Coax connectors and adapters:

Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5
-
UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Antenna adapter for Kenwood TH-21/31/41 HTs
Adapts the antenna connector found on these HTs to a
standard PL-259 connector. $8

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC Regular length, 6 1/2 inches long
BNC - Original from Kenwood TH-215, 5 inches long
Alinco Stubby w/BNC Connector, 4.6 inches long

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

BNC Stubby for 440 MHz, 3 inches long

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5425
(20100905) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1771. HF Rig, Tuner, Ant Analyzer, Mics, Wattmeters, and more FS

Yahoo group: hamradio2
Date: 2010-09-11 13:49:57 UTC
From: Ken Simpson, W8EK
Topic: 1771 Message: 1771

For Sale:

HF Transceiver, Antenna Tuner, Antenna Analyzer, Power
Supplies, Microphones, Wattmeters / SWR Bridges, and more

TenTec 585 Paragon HF Transceiver:

The Paragon is a top of the line transceiver that includes a
general coverage receiver. It covers 160-10 meters, including
WARC bands, with 100 watts output. The receiver is fantastic.
It has dual VFOs and many memories built in, along with a
speech processor. Basically, it has about every feature that
a ham could want in an HF rig.

This particular unit works 100% as best I can tell. Since the
rig does so many things, I am sure that there is something I
didn't test, but I don't know what it is (or I would have
tested it!). It has had all updates completed by TenTec.

Cosmetically, it is in extremely nice shape. The front panel
is extremely good. Most all of the lettering is clean and
crisp. This one also has the Giehl chip in it making it
similar to a Paragon II.

Large manual and power cord included for $650.

TenTec 238 Full Power Roller Inductor Antenna Tuner:

This HF antenna tuner will handle the full legal limit, and will
match almost anything. It is rated to match loads up to 3000 ohms.

It is an "L" network, which means that there is only one correct
matching point, and not false readings like some tuners. It has a
roller inductor that permits matching all HF bands, including the
WARC bands.

In addition to the tuner, it also includes a wattmeter with 200
and 2000 watt scales, plus SWR bridge. There is also an antenna
switch built in, so this unit will handle all of your antenna
needs.

This particular unit works fine, and looks extremely nice. I can
not find a scratch or defect on it. With paper work for $395.

TenTec Power Supplies:

TenTec Model 280 power supply, 20 amps at 13 V DC
This supply is quite heavy duty electrically. It has 2 pass

transistors, instead of the one that some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply:
This is a 25 amp switching power supply in a case that matches the early Omni series case, with the metal bezel around it. It is in a case that is the same size as a 243 remote VFO. It has an ammeter on the front, along with Switch, TenTec logo, and output bulb. The front panel basically looks like a 280 power supply with a metal bezel, but says "Switcher/25" on it. It is very quiet, and well shielded, and does not produce any electrical noise that I could find. $150

TenTec 705 desk microphone
This electret desk mic has the 4 pin connector, with PTT and "hold" buttons. It works great, and looks like new.
With paper work for $75.

Collins Hand Microphone:

Collins MM-1 Mobile Microphone
The Collins MM-1 is a pressure-operated dynamic microphone designed to fit your hand comfortably. This mike is engineered for maximum voice response, and its die-cast case is finished in brushed satin chrome.

This one works fine; there are a couple extremely small pits (smaller than a pin head) on the chrome, but it looks very good. The coiled cord is a bit stiffer than when it was new.
With PJ-068 connector (often used on Collins and Drake equipment) for $100.

Antenna Analyzer:

MFJ 249 Antenna Analyzer:

This antenna analyzer covers from 1.8 to 170 MHz, so it covers all of the HF bands, plus 6 and 2 meters.

Use this unit to find your antennas true resonant frequency. Trim dipoles and verticals. Adjust your Yagi, quad, loop and other antennas, change antenna spacing and height and watch SWR, resistance and reactance change instantly. Perfectly tune critical HF mobile antennas in seconds. Take the guesswork out of building and adjusting matching networks and baluns. You can determine velocity factor, coax cable loss in dB, length of coax and distance to a short or open in feet. You can read SWR, return loss and reflection coefficient. Two line LCD screen clearly displays your information. Built-in frequency counter.

This particular unit works fine, and looks extremely nice.
With paper work for $150.

Astron RS-12 A, 13.8 Volt DC Power Supply:

This power supply is rated at 9 amps continuous and 12 amps ICS.
It is ideal for most 2 meter rigs, including the 50 Watt rigs.

This Astron power supply features solid-state electronic
regulation, EMI filter, fold back current limiting for protection
from excessive current and shorted output, and crowbar over-voltage
protection.

This particular supply works 100% and looks the same. I can not find
a scratch on it. With paper work for $50.

Wattmeters and SWR Bridges:

MFJ 815 Cross Needle Wattmeter
The MFJ-815 cross-needle meter allows you to monitor both
forward and reflected power, and SWR simultaneously. There
are buttons to select power ranges of 20/200/2000 watts
forward and 5/50/500 watts reflected.
Frequency coverage is 1.8 to 60 MHz, so it covers 6 meters
in addition to the HF bands, making it ideal for some of
the new rigs that include 6 meters.
There is a meter light that requires a source of 12 V DC.
This particular unit works fine, and looks extremely good.
With paper work for $50.

M C Jones VHF/UHF Wattmeter:

This MC Jones Wattmeter is a vintage unit, probably from just
after WW II. At that time, it was the gold standard of wattmeters,
basically equivalent to a Bird today.

This particular meter has N connectors in and out. It reads 12
Watts full scale in the forward position, and 4 Watts full scale
in reflected. It also has an SWR calibrate and SWR scale on the
meter. I think the frequency range is from 20 to 1000 MHz, but I
am not 100% positive of that. It works well on 2 meters and 440
MHz. The RF sensor unit inside is model 576.3.

This one functions fine, and looks extremely nice for its age.
$60

SWR Bridge:

Quement SWB-2 HF and VHF Dual Meter SWR Bridge
This unit features two separate meters -- one for reading forward
power and another for reading SWR. This permits one to easily
monitor both the power going out, and the SWR on the antenna.
It has SO-239 connectors on each end.
It will work on HF, and VHF, covering 3 to 150 MHz, so is

ideal for the new rigs that include 6 and 2 meters.
Works fine and looks great. With paper work for $40

Lightning Protector:

Polyphaser IS-VU50HN-MA Lightning Protector

Polyphaser is well know for extremely good lightning
protection equipment. This coaxial antenna protector
is designed to be inserted in the coaxial cable at the
bottom of a tower.
This unit has two SO-239 connectors, and is rated to take
750 Watts from 50 to 300 MHz and from 380 to 550 MHz.

This particular unit includes the spec sheet, and appears
that it might not have been used. It is not oxidized,
or corroded. $55.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce
harmonic interference. All have SO-239 connectors, and include
paper work.

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500
Watts. It is the latest model B&W filter.
In very nice condition, it looks very close to new. $40.

B & W 425
It cuts off just above 10 meters, and will handle 1500+ Watts.
Maximum attenuation is at 52 MHz, with at least 70 db across
the band. This is an older, heavier duty model. It weighs
almost twice as much as the newer model. $35

Drake TV-3300-LP
This is a modern low pass filter has been optimized to have
more attenuation in the 40 MHz region, where many TVs have
their IF. It is good for 1000 Watts "average" according to
the manual, and has over 80 db attenuation at 41 MHz.
This one looks great. $30

Knife Switch
A knife switch is often used to switch antennas using open
wire or "twin line" feeders, but can be used for other purposes.
This knife switch is DPDT. The base is about 2 1/2 by 1 1/2
inches in size, and is phenolic.
This one works fine and is in good condition. $7

Coaxial Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Coax connectors and adapters:

Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5
-
UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Antenna adapter for Kenwood TH-21/31/41 HTs
Adapts the antenna connector found on these HTs to a
standard PL-259 connector. $8

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5442
(20100911) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1772. Dual Band HT, 2 m HT, HT accessories and more FS

Yahoo group: hamradio2
Date: 2010-09-12 20:00:19 UTC
From: Ken Simpson, W8EK
Topic: 1772 Message: 1772

Dual Band HT, Two meter HT, HT Accessories, and VHF/UHF
related equipment for sale, such as Protective Cases,
Speaker Microphones, Batteries, Belt Clips,
Wrist Straps, Rubber Ducks, DMM, and much more:

Yaesu VX-3 dual band HT:

The compact VX-3R 2m/70cm FM HT Transceiver is loaded with
convenience features. In additon to top quality performance
on 2m and 70cm, you will also be able to enjoy stereo FM and
AM broadcast band reception.

The Yaesu VX-3R 2 meter/440 MHz handheld has extensive receive
frequency coverage, providing local-area two-way amateur
communications along with unmatched monitoring capability.
The VX-3R receives: 500 - 1800 kHz (AM Band), 1.8 - 30 MHz
(Shortwave), 30 - 76 MHz (VHF Lowband with 6M), 76 - 108 MHz
(FM band), 108 - 137 MHz (Air Band), 137 - 174 MHz (VHF High
band with 2M), 174 - 222 MHz, 222 - 420 MHz (VHF band with 220),
420 - 470 MHz (440), 470 - 800 MHz and 800 - 999 MHz (800 band
[cellular blocked]). You get a huge 1000 channel memory system.

Power output with the supplied Lithium Ion battery is 1.5 watts
VHF and 1 watt UHF. With the optional E-DC-21 DC adapter output
jumps to 3 watts and 2 watts!

This particular HT is like new. It works 100%, and looks like
new, with no scratches. It has its original box, rubber duck
antenna, LiIon Battery, charger, and paper work all for only $175.

ADI-201, 2 meter HT:

The ADI-201 is a really great HT. It features up to 5 watts
power output (actually about 5 W, 2.5 W and 0.3 W in three
power ranges). It can be powered by many different voltages
from 5 V to 16 V DC, producing different power outputs. It
covers not only the 2 meter band, but also receives in the
public service bands, including the weather frequencies, so
it is ideal for such things as Skywarn. It has full tone
capabilities, handling subaudible CTCSS PL tone encode and
decode, along with some paging functions. DTMF tones are
also available. Of course it has 40 memories, scan features,
and all of the things one would expect in a modern 2 meter HT.

This particular HT has the 12 V high power battery with it.
It looks very, very good (I can not find a scratch on it),
and works 100%. It includes the HT, a rubber duck antenna,

belt clip, wrist strap, charger, and paper work for $75.

Yaesu HT Accessories:

Real Yaesu Battery pack for Yaesu VX-2 or VX-3 HT
FNB-82 LI Lithium Ion Battery Pack fits both the VX-2 and the VX-3. 3.7 volts, 1000 mahr, works great, and holds a charge like new. $22

CSC-71 Case for VX-1 dual band HT
Close to new condition. No visible wear. $16

FBA-20 "Empty battery Pack" for VX-1
Takes a single AA cell, which can be alkaline, NiCad, NiMH, etc. Like new. $18

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and probably others $4

Yaesu Hat
This "Ball Cap" has Yaesu on the front of it in big letters. It is white and says "Yaesu" on the front, with the Yaesu logo. It has never been used. $6

Speaker Microphones:

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. Coiled cord is somewhat stretched, but it works fine. $12

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine and works fine. $18

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. Has 3.5 mm and 2.5 mm plugs for Azden, Icom, some Yaesu, and others. $ 20

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition, and are $10 each, unless stated otherwise.

BNC Regular length, 6 1/2 inches long
BNC - Original from Kenwood TH-215 HT, 5 inches long
Alinco Stubby w/BNC Connector, 4.6 inches long

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

BNC Stubby for 440 MHz, 3 inches long

Protective Cases:

CSC-71 Case for VX-1 dual band HT
Close to new condition. No visible wear. $16

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger
PB-1 and PB-4 battery packs. It can also be used with
the smaller PB-2 and PB-3 packs. Black color. Great
condition. $15

Case for Drake TR-33C
This is the black case that fits the Drake TR-33C, and has
cutouts in the back for antenna, power, etc. It includes
the shoulder strap, and is in good shape. $12

Case for Drake TR-22
As above, but for the TR-22. No shoulder strap. $10

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap. $25

Accessories for the Kenwood TR-2400 HT:

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Belt clip for TR-2400 HT, complete with hardware - $8

Wrist strap for TR-2400, and most other HTs - $4

Battery charge cable for Kenwood TR-2400 HT
This is an adapter that permits one to charge the battery of the

Kenwood TR-2400, 2 meter HT, outside of the HT itself. Usually, one must have the battery inside the HT, but this lets you charge a second battery outside of the HT. The original charger is used. It is in good shape, and works fine. $3

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case. It fits most of the Santec HTs, such as the HT-1200, ST-142, ST-144, ST-440, etc. The real leather case includes a built in belt clip, plus a removable leather shoulder strap.
The case itself is in very nice shape. The leather shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service pack. It has schematics, circuit explanations, voltages, etc. $18

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415, and other HTs in that series:

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 packs. Black color. Great condition. $15

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. Coiled cord is somewhat stretched, but works fine. $12

Kenwood BC-2 Wall Wort Charger for PB-2. $12

Kenwood BH-2 Belt clip with screws
Used on many Kenwood HTs. $8

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

Original Kenwood Rubber Duck antenna from Kenwood TH-215. $10

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. (BNC male to UHF female) $5

Accessories for the Azden PCS-300 HTs:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. Has 3.5 mm and 2.5 mm plugs for Azden, Icom, some Yaesu, and others. It works great, and looks great also. $20

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery of the Azden PCS-300, 2 meter HT, outside of the HT itself. Usually, one must have the battery inside the HT, but this lets you charge a second battery outside of the HT. The original charger is used. If you have a PCS-300 HT, you need this adapter.
It works fine, and looks like new. $3

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. This adapter can be used on any HT with a BNC connector. $5

Battery pack for Yaesu VX-2 or VX-3 HT
Lithium Ion Battery Pack that fits both the VX-2 and the VX-3 3.7 volts, 1200 mahr, works great, and holds a charge like new. $15

Dead Battery Packs:

Please note that all of these battery packs are dead. There is no voltage from them. They are being sold for the purpose of rebuilding, or to be used to build a regulator in them, or whatever.

Batteries for Icom 2AT, 3 AT, 4 AT, 02AT, 03AT. 04AT, 24, and others:
BP-2, looks very nice $5
BP-3, looks like it may have gotten warm, and may be slightly deformed $4
BP-4, "Empty case" for alkalines, etc. Needs cleaning. $8
BP-5, larger pack, looks good, but has former owners call sign scratched in case, $5
Buy all four of the above for $20.

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-2 for Kenwood TH-215 / 225 / 415, etc.
Kenwood BH-3 for Kenwood TH-21 / 31 / 41 series HTs
Kenwood TR-2400
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, etc.
Kenwood TR-2400
Yaesu FT-209

Micronta 21-194 Digital Multimeter:

This DMM not only does the traditional things that DMMs do (measure voltage, current, etc.), but is also a transistor tester and a capacitance meter. Voltage ranges are up to 1000 Volts, current to 10 Amps, and capacitance to 20 microfarads.

This particular meter looks good, and functions fine on all modes except resistance.

Probes included for $15.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5445 (20100912) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1773. Antenna Tuners, Wattmeters, Dummy Load FS

Yahoo group: hamradio2
Date: 2010-09-30 10:54:07 UTC
From: Ken Simpson, W8EK
Topic: 1773 Message: 1773

For Sale:

Antenna Tuners, Wattmeters / SWR Bridges, Antenna Analyzer,
Dummy Load,

TenTec 238 Full Power Roller Inductor Antenna Tuner:

This HF antenna tuner will handle the full legal limit, and will
match almost anything. It is rated to match loads up to 3000 ohms.

It is an "L" network, which means that there is only one correct
matching point, and not false readings like some tuners. It has a
roller inductor that permits matching all HF bands, including the
WARC bands.

In addition to the tuner, it also includes a wattmeter with 200
and 2000 watt scales, plus SWR bridge. There is also an antenna
switch built in, so this unit will handle all of your antenna
needs.

This particular unit works fine, and looks extremely nice. I can
not find a scratch or defect on it. With paper work for $395.

MFJ 941 C antenna tuner for 160 thru 10 meters

This tuner has a "cross needle" SWR bridge built into it,
so one can read both forward power, reflected power, and
SWR at the same time. The meter has a back light, assuming
12 Volts is applied to the tuner. The wattmeter portion
will read either 30 W or 300 W full scale.

An antenna switch will switch between either balanced line,
two coax antennas, or a built in dummy load. Antennas can
be operated thru the tuner, or the tuner can be bypassed.

This tuner will operate on 160 thru 10 meters, including
the WARC bands.

This particular unit works 100%. It looks extremely nice.
I can not find a scratch on it.

Paper work is included for $100.

MFJ 900 HF Antenna Tuner:
The MFJ 900 covers 160 thru 10 meters, and is rated at 200
watts. I would not put more than 100 watt thru it, however.
It is in a nice Woodgrain / Eggshell color enclosure that is
a perfect match for some of the earlier TenTec gear, such as

the Triton I and II, Argonaut 505 and 509, and others.
This one works fine, and looks fine also. $45

Wattmeter and SWR Bridges:

M C Jones VHF/UHF Wattmeter:

This MC Jones Wattmeter is a vintage unit, probably from just after WW II. At that time, it was the gold standard of wattmeters, basically equivalent to a Bird today.

This particular meter has N connectors in and out. It reads 12 Watts full scale in the forward position, and 4 Watts full scale in reflected. It also has an SWR calibrate and SWR scale on the meter. I think the frequency range is from 20 to 1000 MHz, but I am not 100% positive of that. It works well on 2 meters and 440 MHz. The RF sensor unit inside is model 576.3.

This one functions fine, and looks extremely nice for its age. $60

SWR Bridges:

Quement SWB-2 Dual Meter
This unit features two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna.
It has SO-239 connectors on each end.
It will work on HF, and VHF, covering 3 to 150 MHz, so is ideal for the new rigs that include 6 and 2 meters.
Works fine and looks great. With paper work for $40

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This is an HF SWR Bridge, but it it is rated to be used up thru 2 meters (1.8 thru 150 MHz). It is also a field strength meter.
SO-239 connectors.
This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $32

MFJ 249 Antenna Analyzer:
This antenna analyzer covers from 1.8 to 170 MHz, so it covers all of the HF bands, plus 6 and 2 meters.
Use this unit to find your antennas true resonant frequency. Trim dipoles and verticals. Adjust your Yagi, quad, loop and other antennas, change antenna spacing and height and watch SWR, resistance and reactance change instantly. Perfectly tune critical HF mobile antennas in seconds. Take the guesswork out of building and adjusting matching networks and baluns. You can determine velocity factor, coax cable loss in dB, length of coax and distance to a short or open in feet. You can read SWR, return loss and reflection coefficient. Two line LCD screen clearly

displays your information. Built-in frequency counter.
This particular unit works fine, and looks extremely nice.
With paper work for $150.

Heath HN-31 "Cantenna" RF Dummy Load:
This is the traditional Heath dummy load that will handle a
kilowatt. It has a derating curve both printed in the manual
and on the can.
I measured the resistor and it is 47 ohms, so obviously it
is in good shape and a great match for 50 ohms. The cantenna
itself is in really great shape, with no rust, dents or dings.
Paper work is included for $45.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5491
(20100930) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1774. HF Rigs and Power Supplies FS

Yahoo group: hamradio2
Date: 2010-10-02 11:42:57 UTC
From: Ken Simpson, W8EK
Topic: 1774 Message: 1774

Several HF Transceivers, and Power Supplies For Sale:

Icom IC-756 Pro, 160 thru 6 meter transceiver

The upgraded Icom IC-756 Pro covers all nine HF ham bands plus 6 meters (receive from 30 kHz - 60 MHz). The high resolution 4.9 inch TFT color dot matrix LCD display provides more operating information than you've ever had before, including a spectrum scope (± 12.5, ± 25, ± 50 or ± 100 kHz). The Pro features a 32-bit floating point DSP Digital IF filter with 41 selectable bandwidths, microphone equalizer, manual notch function, digital twin pass band tuning (PBT), all mode, including PSK31, and much more. No additional filters or high stability crystal oscillators are available or needed. The selectivity lets you pull out weak signals like never before. The rear panel features two antenna inputs plus an RCA type receive antenna jack.

It includes such things as a Voice Keyer, 101 Memories, RIT/XIT, Noise Blanker, Multiple Display Formats, Realtime Spectrum Display, Twin Digital PBT, Voice Recorder, 100 Watt Output, Built-in Auto Antenna Tuner, TCXO Built In, 100% Duty Cycle, Built in RTTY Demod, DSP Notch, 1 Hz Readout, Memory Keyer, RF Attenuator 6/12/18 dB, Automatic Notch and much more.

This particular unit works 100% as best I can tell. I tried to test everything. It looks extremely nice. It is in its original box, with paper work for $1100.

Icom IC-746, 160 thru 2 meter transceiver

The Icom IC-746 covers 160-10 meters plus 6 and 2 meters. 100 Watts of output is available on all bands - HF, 50 MHz and 144 MHz, making the IC-746 a practical choice for all-around base station use. The die-cast aluminum chassis and a large cooling fan help to stabilize the PA circuit, providing 100% full duty cycle operation. It has 100 alphanumeric memories, spectrum display, Twin PBT, CTCSS encode / decode, APF, two stage preamp, keypad entry, automatic antenna tuner and electronic keyer. DSP digitally transposes receive audio components in all modes of operation to produce desired AF frequency characteristics at the IF stage of the transceiver. This built-in DSP provides: noise reduction, automatic notch filter and selectable APF. The digital bar graph meter displays ALC, power output and SWR simultaneously! The radio automatically selects from the three separate antenna inputs (HF, 6 meters, 2 meters). A built-in

automatic antenna tuner operates on the HF bands plus 6 meters. The rear panel has three antenna jacks. The 746 requires 12 VDC at 20 amps.

Features include Spectrum Scope, 102 Memories, RIT/XIT, Noise Blanker, VOX Function, Selectable APF, Dual Display, 100 Watt Output, 40 Watt Output (AM), Built-in Automatic Antenna Tuner 180-6 Meters, Full Break-In CW, CW Keyer, 100% Duty Cycle, Rx Antenna Jack, DSP Notch, 1 Hz Readout, Memory Keyer, RF Attenuator 6/12/18 dB, and much more.

This particular unit works 100% as best I can tell. It looks very close to new, and is in its original box, with paper work for $750.

Icom PS-30 Deluxe Power Supply

The Icom PS-30 power supply delivers 13.8 VDC at 25 amps. This power supply features a meter which can be set to display amperage or voltage. Four outputs are provided on the rear panel. Output 1 is a hard wired, high amperage cable with the Icom standard 6 pin Molex plug. Outputs 2, 3 and 4 provide low amperage 13.8 VDC output. This power supply has a snap-out tilt bracket.

This one works 100% and looks very nice. With paper work for $185.

Kenwood TS-440 S / AT, 100 Watt HF transceiver:

The Kenwood TS-440S/AT was designed for superior performance in the SSB, CW, AM, FM and AFSK modes. An automatic antenna tuner is built in. Coverage is 160 through 10 meters including the WARC bands with 100 watts (40W AM). It includes such things as notch filter, individual selection of optional crystal filters, digital readout, memories, scan capabilities, IF shift, direct frequency entry from a keyboard, and many other features. It requires 13 VDC at about 20 amps.

This particular TS-440 is in great condition. Electrically, it functions 100%. There are no problems with the VCO and PLL like plagues some of these units. Likewise the frequency entry from the keyboard is clean and definite. Cosmetically, it looks good. With paper work for only $450.

Kenwood PS-430 power supply
This 20 amp, 13 V DC power supply matches TS- 140, TS-430, TS-440, and others. It has the heavy 6 pin Kenwood power cable plus an axillary 13 V DC output on back for running other shack accessories.
This one works fine, and looks good. With paper work for $100.

TenTec 585 Paragon HF Transceiver:

The Paragon is a top of the line transceiver that includes a general coverage receiver. It covers 160-10 meters, including WARC bands, with 100 watts output. The receiver is fantastic. It has dual VFOs and many memories built in, along with a speech processor. Basically, it has about every feature that a ham could want in an HF rig.

This particular unit works 100% as best I can tell. Since the rig does so many things, I am sure that there is something I didn't test, but I don't know what it is (or I would have tested it!). It has had all updates completed by TenTec.

Cosmetically, it is in extremely nice shape. The front panel is extremely good. Most all of the lettering is clean and crisp. This one also has the Giehl chip in it making it similar to a Paragon II.

Large manual and power cord included for $650.

TenTec Power Supplies:

TenTec Model 280 power supply, 20 amps at 13 V DC
This supply is quite heavy duty electrically. It has 2 pass transistors, instead of the one that some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply:
This is a 25 amp switching power supply in a case that matches the early Omni series case, with the metal bezel around it. It is in a case that is the same size as a 243 remote VFO. It has an ammeter on the front, along with Switch, TenTec logo, and output bulb. The front panel basically looks like a 280 power supply with a metal bezel, but says "Switcher/25" on it. It is very quiet, and well shielded, and does not produce any electrical noise that I could find. $150

TenTec 238 Roller Inductor Antenna Tuner:

This HF antenna tuner will handle the full legal limit, and will match almost anything. It is rated to match loads up to 3000 ohms.
TenTec
It is an "L" network, which means that there is only one correct matching point, and not false readings like some tuners. It has a roller inductor that permits matching all HF bands, including the WARC bands.

In addition to the tuner, it also includes a wattmeter with 200 and 2000 watt scales, plus SWR bridge. There is also an antenna switch built in, so this unit will handle all of your antenna needs.

This particular unit works fine, and looks extremely nice. I can not find a scratch or defect on it. With paper work for $395.

MFJ 989 C Roller Inductor Full Power HF Tuner:

This is the most popular legal limit antenna tuner. It handles 1500 Watts from 1.8 to 30 MHz including MARS/WARC bands.

You can match dipoles, verticals, inverted V's, random wires, beams, balanced lines, coax, mobile whips, shortwave -- nearly any antenna.

It includes a cross needle meter to read forward power, reflected power, and SWR simultaneously. It will read peak or average power. It also has a switched meter light, if you supply 12 Volts to it.
An antenna switch is built in, as is a dummy load.

This one works 100% with absolutely no problems. It looks extremely nice, with no scratches. It includes paper work, and is in its original box.

MFJ sells these for just under $400. Buy this one for $230.

TenTec 705 desk microphone
This electret desk mic has the 4 pin connector, with PTT and "hold" buttons. It works great, and looks like new.
With paper work for $75.

RCA equivalent to a Shure 444 desk microphone
Although the front of this mic says RCA on it, it looks like a Shure 444, and has a controlled magnetic element in it just like the Shure 444. My assumption is that it is a 444 with an RCA label.
Of course most of us know that the 444 is an extremely good communications microphone with great articulation.
This one works fine, and looks very nice. It has a 4 pin connector on it. $50

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5497 (20101002) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1775. HF Rigs, PSs, Ant Tuner and related HF items FS

Yahoo group: hamradio2
Date: 2010-10-29 12:09:38 UTC
From: Ken Simpson, W8EK
Topic: 1775 Message: 1775

Several HF Transceivers, Power Supplies and Antenna
Tuners For Sale:

Icom IC-746, 160 thru 2 meter transceiver

The Icom IC-746 covers 160-10 meters plus 6 and 2 meters. 100 Watts of output is available on all bands - HF, 50 MHz and 144 MHz, making the IC-746 a practical choice for all-around base station use. The die-cast aluminum chassis and a large cooling fan help to stabilize the PA circuit, providing 100% full duty cycle operation. It has 100 alphanumeric memories, spectrum display, Twin PBT, CTCSS encode / decode, APF, two stage preamp, keypad entry, automatic antenna tuner and electronic keyer. DSP digitally transposes receive audio components in all modes of operation to produce desired AF frequency characteristics at the IF stage of the transceiver. This built-in DSP provides: noise reduction, automatic notch filter and selectable APF. The digital bar graph meter displays ALC, power output and SWR simultaneously! The radio automatically selects from the three separate antenna inputs (HF, 6 meters, 2 meters). A built-in automatic antenna tuner operates on the HF bands plus 6 meters. The rear panel has three antenna jacks. The 746 requires 12 VDC at 20 amps.

Features include Spectrum Scope, 102 Memories, RIT/XIT, Noise Blanker, VOX Function, Selectable APF, Dual Display, 100 Watt Output, 40 Watt Output (AM), Built-in Automatic Antenna Tuner 180-6 Meters, Full Break-In CW, CW Keyer, 100% Duty Cycle, Rx Antenna Jack, DSP Notch, 1 Hz Readout, Memory Keyer, RF Attenuator 6/12/18 dB, and much more.

This particular unit works 100% as best I can tell. It looks very close to new, and is in its original box, with paper work for $750.

Icom IC-706 Mk II G 160 thru 2 meter transceiver:

The '706' Series represents one of the most popular transceivers in amateur radio histroy. The latest version is the incredibly small Icom IC-706 Mark II G which adds many new features and capabilities not found in previous versions. The "G" is an all-mode transceiver that provides 100 watts on HF and 6 meters and 50 watts on 2 meters plus 20 watts on 440 MHz. It receives from 30 kHz to 199 MHz and from 400 to 470 MHz. It features a removable, remoteable, front panel that allows control of all features. The large LCD display features alphanumeric memory

names (9 character) and soft key descriptions. The LCD even supports a simple band scope display. Other advanced features include: IF Shift, RIT, Tone Squelch, Scanning, Noise Blanker, Speech Compressor, Mini Spectrum Scope and Electronic Keyer. This latest version in the 706 series includes the UT-106 DSP module as a standard feature. Despite its compact size (6.56" x 2.28" x 7.88"), it has big, easy to use control dials. With HM-103 hand mic. One or two optional filters may be added.

Features
* .03-199, 400-470 MHz Receive
* Alpha memories
* RIT
* Preamp/ATT
* VFO A/B
* 1 Hz Display
* IF Shift
* Scanning
* S/RF Meter
* 100 Watts HF+6M
* 50 Watts 2M, 20 Watts 440
* 100 Memories
* All band Multimode
* Removable head
* Mini Spectrum Scope
* Electronic Keyer

This one works 100% as best I can determine. It looks extremely nice. Microphone and paper work is included for $650.

Icom MB-62 Mobile Mounting Bracket:

The MB-62 is the mobile mounting bracket that is used for the Icom 706 series, IC-703, and for the AT-180.

This particular one is new, still in its original box, with all mounting hardware, never used, just as it came from Icom. $25

Kenwood TS-440 S / AT, 100 Watt HF transceiver:

The Kenwood TS-440S/AT was designed for superior performance in the SSB, CW, AM, FM and AFSK modes. An automatic antenna tuner is built in. Coverage is 160 through 10 meters including the WARC bands with 100 watts (40W AM). It includes such things as notch filter, individual selection of optional crystal filters, digital readout, memories, scan capabilities, IF shift, direct frequency entry from a keyboard, and many other features. It requires 13 VDC at about 20 amps.

This particular TS-440 is in great condition. Electrically, it functions 100%. There are no problems with the VCO and

PLL like plagues some of these units. Likewise the frequency entry from the keyboard is clean and definite. Cosmetically, it looks good. With paper work for only $450.

Kenwood YK-88SN, 1.8 KHz filter for narrow SSB or wide CW
This solder in filter fits the TS-440 (above), plus many other Kenwood rigs. It provides a very effective filter for SSB when conditions are tough, and a medium width filter for CW when the going is not as tough. Of course it works fine. It looks fine also, as if that matters when inside a rig. $79

TenTec 585 Paragon HF Transceiver:

The Paragon is a top of the line transceiver that includes a general coverage receiver. It covers 160-10 meters, including WARC bands, with 100 watts output. The receiver is fantastic. It has dual VFOs and many memories built in, along with a speech processor. Basically, it has about every feature that a ham could want in an HF rig.

This particular unit works 100% as best I can tell. Since the rig does so many things, I am sure that there is something I didn't test, but I don't know what it is (or I would have tested it!). It has had all updates completed by TenTec.

Cosmetically, it is in extremely nice shape. The front panel is extremely good. Most all of the lettering is clean and crisp. This one also has the Giehl chip in it making it similar to a Paragon II.

Large manual and power cord included for $650.

TenTec Power Supplies:

TenTec Model 280 power supply, 20 amps at 13 V DC
This supply is quite heavy duty electrically. It has 2 pass transistors, instead of the one that some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply:
This is a 25 amp switching power supply in a case that matches the early Omni series case, with the metal bezel around it. It is in a case that is the same size as a 243 remote VFO. It has an ammeter on the front, along with Switch, TenTec logo, and output bulb. The front panel basically looks like a 280 power supply with a metal bezel, but says "Switcher/25" on it. It is very quiet, and well shielded, and does not produce any electrical noise that I could find. $150

TenTec 670 Electronic Keyer / Paddle:

The TenTec 670 is a complete electronic CW keyer in one package. It includes the paddle as well as the electronics, so there is no need to add a paddle as with most keyers. There is a cable with two RCA phono plugs on it it -- one for 12 V DC and one for the keying output. This unit is made to key solid state rigs (typically switching 12 Volts). It is a sort of chocolate brown color styled to match the early Omni series A,B, and C, the TenTec Delta, etc.

This particular unit works fine, and looks extremely nice. I can not find a scratch on it.

Paper work included for $60.

Astron RS-12 A, 13.8 Volt DC Power Supply:

This power supply is rated at 9 amps continuous and 12 amps ICS. It is ideal for most 2 meter rigs, including the 50 Watt rigs.

This Astron power supply features solid-state electronic regulation, EMI filter, fold back current limiting for protection from excessive current and shorted output, and crowbar over-voltage protection.

This particular supply works 100% and looks the same. I can not find a scratch on it. With paper work for $50.

MFJ 900 HF Antenna Tuner:
The MFJ 900 covers 160 thru 10 meters, and is rated at 200 watts. I would not put more than 100 watt thru it, however. It is in a nice Woodgrain / Eggshell color enclosure that is a perfect match for some of the earlier TenTec gear, such as the Triton I and II, Argonaut 505 and 509, and others. This one works fine, and looks fine also. $45

Ameritron ARB-704 Linear Amplifier Keying Interface

The ARB-704 advanced interface is compatible with all common radios and amplifiers.

The input is designed to be compatible with any transmitter or transceiver, and the output is compatible with AC control lines or DC positive or negative amplifier control lines having up to 200 Volts peak open circuit voltage and 300 mA of operating current.

The ARB-704 has many electrical advantages over conventional relay buffer systems. The ARB-704 has no moving parts so it switches almost instantaneously.

This one is new, in its box, with everything that came with it originally, including all cables, and manual. MFJ sells them for about $60. Buy this one for $45.

Ameritron PNP-7D "Quick Connect" Cable for most Kenwood rigs
(TS-440, 950, 130, 2000, etc.) to ARB-704. New. $12

Coaxial antenna switches:

All have SO-239 connectors, and work 100%.

B & W Model CSR-5G (also known as 376)
This model will switch up to 5 antennas, grounding
all unused antennas. It has SO-239 connectors, with
the coax coming out like spokes of a wheel.
This one works 100%. With paperwork for $45.

MFJ 1702 B, 2 position
Heavy die cast housing, with a center position
to ground both antennas. Works great, and looks like
new. $22

SWR Bridges:

Both have SO-239 connectors, and cover from 3 to 150 MHz,
covering HF, 6 meters, and 2 meters, so they are ideal for the new
rigs with 6 meters and 2 meters in them.

Quement SWB-2 Dual Meter
This unit features two separate meters -- one for reading forward
power and another for reading SWR. This permits one to easily
monitor both the power going out, and the SWR on the antenna.
Works fine and looks great. With paper work for $40

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name
on it. In its original box with original instructions. $32

I also have many other accessories available such as
microphones, wattmeters, keyers, etc. Just too many to list
here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5574
(20101029) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1776. HF antenna related items FS

Yahoo group: hamradio2
Date: 2010-11-06 12:19:41 UTC
From: Ken Simpson, W8EK
Topic: 1776 Message: 1776

HF Antenna Related Items For Sale

Automatic and manual antenna tuners, Wattmeters and SWR Bridges, Dummy Load, Coax and Connectors, Tower, etc.

SGC-239 Automatic Antenna Tuner:

The SG-239 will operate from 1.8 to 30MHz with 1.5 to 200W. It has over 130,000 tuning combinations and 170 memory bins. It gives you the most flexibility because it will work with any antenna and any transceiver. It also has push buttons for a manual tune option. It weighs only 2 pounds, so you can use it for base or portable!

TECHNICAL SPECIFICATIONS
HF Frequency Range: 1.8 to 30 MHz
Power Input Range: 1.5 to 200W (PEP) and 80W (continuous)
DC Input Requirement: +13.8 VDC (nominal) at 300 ma
Recurrent set time: Typical: Less than 10 milliseconds
Antenna Minimum lengths:
40 feet(3.3 to 30 MHz) or 100 feet(1.8 to 30 MHz)
Size:7.5L x 6W x 1.85H inches
Case Construction: Aluminum case with exposed PCB

This particular unit works fine, and appears to be new, still in its original box. With paper work for $150.

MFJ 900 HF Antenna Tuner:

The MFJ 900 covers 160 thru 10 meters, and is rated at 200 watts. I would not put more than 100 watt thru it, however.

It is in a nice Woodgrain / Eggshell color enclosure that is a perfect match for some of the earlier TenTec gear, such as the Triton I and II, Argonaut 505 and 509, and others. But of course it can be used with any HF rig.

This one works fine, and looks fine also. $45

Daiwa CN-465 M, Dual Needle, VHF / UHF Wattmeter:

The Daiwa CN-465 M is a wattmeter designed for VHF and UHF frequencies, covering from 140 to 450 MHz. Since it is a cross needle meter, it can read forward power, reverse power, and SWR simultaneously. It also has a lighted meter if you apply 12 volts to it. The full scale deflections are either 75 or 15 watts forward, and 15 or 5 watts in reverse.

This particular meter works 100% and looks very nice.

With paper work for $55.

M C Jones VHF/UHF Wattmeter:

This MC Jones Wattmeter is a vintage unit, probably from just after WW II. At that time, it was the gold standard of wattmeters, basically equivalent to a Bird today.

This particular meter has N connectors in and out. It reads 12 Watts full scale in the forward position, and 4 Watts full scale in reflected. It also has an SWR calibrate and SWR scale on the meter. I think the frequency range is from 20 to 1000 MHz, but I am not 100% positive of that. It works well on 2 meters and 440 MHz. The RF sensor unit inside is model 576.3.

This one functions fine, and looks extremely nice for its age. $60

ParaDynamics PDC-5 Wattmeter / Antenna Tuner:

This unit has a wattmeter with scales of 100 W, 10 W, and 1 W with an antenna tuner built in.
The tuner portion works on 10 m, 12 m, and 15 m.
The wattmeter seems accurate from 20 meters thru 10 meters.

It is physically small (only 5 X 3 X 1), so would be ideal for portable use.

The wattmeter and antenna tuner portion work fine, however, the SWR portion of this unit is inoperative. It looks great. $12

SWR Bridges:

Both have SO-239 connectors, and cover from 3 to 150 MHz, covering HF, 6 meters, and 2 meters, so they are ideal for the new rigs with 6 meters and 2 meters in them.

Quement SWB-2 Dual Meter
This unit features two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna. Works fine and looks great. With paper work for $40

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $32

Heath HN-31 "Cantenna" RF Dummy Load

This is the traditional Heath dummy load that will handle a kilowatt. It has a derating curve both printed in the manual

and on the can.

I measured the resistor and it is 47 ohms, so obviously it
is in good shape and a great match for 50 ohms. The cantenna
itself is in really great shape, with no rust, dents or dings.

Paper work is included for $45.

Coaxial Cable with Type "N" Connectors:
This cable is made of RG-8 coax and is about 6 feet long.
It has a male type "N" connector on each end. $15

Antenna tower in Florida:

A total of 35 feet of antenna tower is available, consisting
of one top section, 2 "middle" sections, and a 5 foot section
for the base.

This tower is "American" tower, which has a horizontal brace
about every 22 inches. It is suitable for VHF antennas, very
large TV antennas, or small tribanders.

This particular tower is in good condition, although there
is some slight surface rust.

It is pickup only near Ocala, FL, just off of I-75. $125

Coax connectors and adapters:

Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

I also have many other accessories available such as HF rigs,
microphones, wattmeters, keyers, etc. Just too many to list
here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5596 (20101106) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1777. Desk mics, hand mics, DTMF mics, spkr mics FS

Yahoo group: hamradio2
Date: 2010-11-07 13:58:56 UTC
From: Ken Simpson, W8EK
Topic: 1777 Message: 1777

A variety of Desk Microphones, Hand Microphones, DTMF
Touch Tone Microphones, and HT speaker microphones for sale:

Desk Microphones:

Kenwood MC-60 A Desk Microphone

The MC-60 A is a deluxe desk microphone that includes up-down
switches, as well as a locking or non-locking PTT switch.
It may be used either in amplified or non-amplified mode.
It has a round 8 pin connector on it, and can be used with
virtually all Kenwood rigs with the round 8 pin connector.

This particular mic comes from a non-smoking environment,
works 100%, and looks very close to new.

Paper work included for $90.

Astatic D-104 Desk Microphone

Most people know that the Astatic D-104 is the "Lollypop"
desk mic. This mic has very nice chrome plating on the mic
itself, and on the PTT grip section. The base is black.

Of course it works fine, and looks extremely nice.

With paper work for $75.

Shure Desk Microphones:

Shure 522
This is a desk mic that looks very close to the same as the
common Shure 444, but it has a dynamic mic element in it, with
good articulation. It has a high and low impedance switch on
the bottom.
This one works fine and looks very close to new. $55

RCA equivalent to a Shure 444 desk microphone
Although the front of this mic says RCA on it, it looks like a
Shure 444, and has a controlled magnetic element in it just
like the Shure 444. My assumption is that it is a 444 with an
RCA label.
Of course most of us know that the 444 is an extremely good
communications microphone with great articulation.
This one works fine, and looks nice. It has a 4 pin
connector on it. $50

TenTec Desk Microphones:

TenTec Model 706 deluxe base microphone
The TenTec model 706 is an electret microphone. It has an 8 pin connector as used on the Orion, Eagle, and the newer TenTec rigs. This particular mic works 100% and looks very close to new. $75

TenTec 709A Desk Microphone
Model 709A is an omni-directional dynamic microphone.
The unit consists of a die-cast zinc shell with molded sliding PTT on/off switch, dynamic microphone element and detachable multi-wire connection cable.
It has an 8 pin connector as used on the Orion, Eagle and newer TenTec rigs.
This particular mic works 100% and is still in its original box. $60

Hand Microphones:

Astatic D-104-M6 Hand Microphone

Most of use know what the D-104 "Lollypop" desk mic is like. This is the hand mic equivalent.

The D104-M6 microphone is a quality performance field effect amplified “power” microphone. The housing is molded black ABS; the front half is chrome plated and the grille screen is chrome plated. The output impedance is compatible with the inputs of almost all commercial transceivers; it has an externally adjustable high gain amplifier to ensure the desired modulation level.
The D104-M6 has an easily accessible control so that the correct modulation level can be set for each operators voice.

This one works fine and looks extremely nice.

With paper work for $40.

DTMF Touch Tone Microphones:

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the mic, and "speed dial". 12 digit touch tone pad on the front, with the microphone part above the pad. With an 8 pin modular plug (like a computer LAN) on it, which can be changed.
Looks to be new. $40

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $40

Data Signal "Data-Coder 5" Touch Tone Mic
This mic has a 12 digit touch tone pad on it, plus a normal

low impedance microphone. With 4 pin plug. Like new. $38

HT Speaker Microphones:

Icom HM-70 Speaker Microphone
The Icom HM-70 speaker mic (also known as the EX-1036)
works on the Icom 2SRA, 4SRA, Delta 1, IC-W2/X2 or any
Icom HT which uses the single 3 conductor stereo-style
1/8 inch (3.5 mm) plug.
This one is in the original box, and appears to be unused.
$25

Azden SDX-316
Although it has an Azden name plate, it will also work
with Icom, some Yaesu, and Alinco that needs 3.5 mm and
2.5 mm plugs.
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $20

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. The coiled cord has been stretched a bit, but
it works fine. $12

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@FLHam.net or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5597
(20101106) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1778. HF Righs, Power Supplies, Ant Tuner and more FS

Yahoo group: hamradio2
Date: 2010-11-13 15:28:50 UTC
From: Ken Simpson, W8EK
Topic: 1778 Message: 1778

Several HF Transceivers, Power Supplies, Antenna Tuner,
etc. For Sale:

Icom IC-706 Mk II G 160 thru 2 meter transceiver:

The '706' Series represents one of the most popular transceivers
in amateur radio histroy. The latest version is the incredibly
small Icom IC-706 Mark II G which adds many new features and
capabilities not found in previous versions. The "G" is an
all-mode transceiver that provides 100 watts on HF and 6 meters
and 50 watts on 2 meters plus 20 watts on 440 MHz. It receives
from 30 kHz to 199 MHz and from 400 to 470 MHz. It features a
removable, remoteable, front panel that allows control of all
features. The large LCD display features alphanumeric memory
names (9 character) and soft key descriptions. The LCD even
supports a simple band scope display. Other advanced features
include: IF Shift, RIT, Tone Squelch, Scanning, Noise Blanker,
Speech Compressor, Mini Spectrum Scope and Electronic Keyer.
This latest version in the 706 series includes the UT-106 DSP
module as a standard feature. Despite its compact size (6.56"
x 2.28" x 7.88"), it has big, easy to use control dials. With
HM-103 hand mic. One or two optional filters may be added.

Features
* .03-199, 400-470 MHz Receive
* Alpha memories
* RIT
* Preamp/ATT
* VFO A/B
* 1 Hz Display
* IF Shift
* Scanning
* S/RF Meter
* 100 Watts HF+6M
* 50 Watts 2M, 20 Watts 440
* 100 Memories
* All band Multimode
* Removable head
* Mini Spectrum Scope
* Electronic Keyer

This one works 100% as best I can determine. It looks extremely
nice. Microphone and paper work is included for $650.

Kenwood TS-440 S / AT, 100 Watt HF transceiver:

The Kenwood TS-440S/AT was designed for superior performance in the SSB, CW, AM, FM and AFSK modes. An automatic antenna tuner is built in. Coverage is 160 through 10 meters including the WARC bands with 100 watts (40W AM). It includes such things as notch filter, individual selection of optional crystal filters, digital readout, memories, scan capabilities, IF shift, direct frequency entry from a keyboard, and many other features. It requires 13 VDC at about 20 amps.

This particular TS-440 is in great condition. Electrically, it functions 100%. There are no problems with the VCO and PLL like plagues some of these units. Likewise the frequency entry from the keyboard is clean and definite. Cosmetically, it looks good. With paper work for only $450.

Sangean ATS-803 A Short Wave Receiver:

The Sangean ATS-803A is a "top of the line" receiver. This digital world band radio has dual-conversion covering all shortwave frequencies (1.6-30 MHz), long wave (150-519 kHz), AM (520-1710 kHz) and FM (87.5-108 MHz). A BFO control is included for smooth SSB and CW reception. An LCD display with dial lamp shows frequency, 24 hour time, battery indicator and signal strength. The receiver features an RF gain, tone, wide-narrow selectivity, keypad entry, manual tuning knob, plus 14 memories. There is an external RCA phone antenna jack on the rear panel.
The left panel has a 3.5mm earphone jack plus a DIN type jack for tape recording. It can be powered by either batteries or a wall wart power supply.

This one works fine and looks really great as well.
With paper work for $100.

TenTec 585 Paragon HF Transceiver:

The Paragon is a top of the line transceiver that includes a general coverage receiver. It covers 160-10 meters, including WARC bands, with 100 watts output. The receiver is fantastic. It has dual VFOs and many memories built in, along with a speech processor. Basically, it has about every feature that a ham could want in an HF rig.

This particular unit works 100% as best I can tell. Since the rig does so many things, I am sure that there is something I didn't test, but I don't know what it is (or I would have tested it!). It has had all updates completed by TenTec.

Cosmetically, it is in extremely nice shape. The front panel is extremely good. Most all of the lettering is clean and crisp. This one also has the Giehl chip in it making it similar to a Paragon II.

Large manual and power cord included for $650.

TenTec Power Supplies:

TenTec Model 280 power supply, 20 amps at 13 V DC
This supply is quite heavy duty electrically. It has 2 pass
transistors, instead of the one that some have. It also has an
ammeter on it.
This one works fine, and looks OK as well.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply:
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $150

Astron RS-12 A, 13.8 Volt DC Power Supply:

This power supply is rated at 9 amps continuous and 12 amps ICS.
It is ideal for most 2 meter rigs, including the 50 Watt rigs.

This Astron power supply features solid-state electronic
regulation, EMI filter, fold back current limiting for protection
from excessive current and shorted output, and crowbar over-voltage
protection.

This particular supply works 100% and looks the same. I can not find
a scratch on it. With paper work for $50.

MFJ 900 HF Antenna Tuner:
The MFJ 900 covers 160 thru 10 meters, and is rated at 200
watts. I would not put more than 100 watt thru it, however.
It is in a nice Woodgrain / Eggshell color enclosure that is
a perfect match for some of the earlier TenTec gear, such as
the Triton I and II, Argonaut 505 and 509, and others.
This one works fine, and looks fine also. $45

SWR Bridges:

Both have SO-239 connectors, and cover from 3 to 150 MHz,
covering HF, 6 meters, and 2 meters, so they are ideal for the new
rigs with 6 meters and 2 meters in them.

Quement SWB-2 Dual Meter
This unit features two separate meters -- one for reading forward
power and another for reading SWR. This permits one to easily
monitor both the power going out, and the SWR on the antenna.
Works fine and looks great. With paper work for $40

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $32

CW Keys:

Nye Viking Speedex 310-001 "Oval Base" Key
Nice action, with nickel hardware. This originally had a black base, but someone painted the base to look like it is brass. Nye sells these for $58. This one is only $35.

Heavy Metallic Base for CW Key
This is a heavy metal base that weighs about a pound and a half, black color with red felt on the bottom. Attach most any key to it and it will stay in place on your desk! $20

Autek QF-1 A, Active Audio Filter:

This is an audio filter that goes between your rig and speaker. It runs off of 110 V AC or 13 Volt DC, and will peak, notch, or become a low pass or high pass filter. Selectivity (bandwidth) and frequency are adjustable from the front panel. This is the "A" model that also has an additional notch filter added. The input is an 1/4 inch phone plug, and the output is a 1/4 inch jack on the rear panel.

This particular unit works 100%, and looks very, very nice. I can not find a scratch on it.

With paper work for $60.

Heath HN-31 "Cantenna" RF Dummy Load

This is the traditional Heath dummy load that will handle a kilowatt. It has a derating curve both printed in the manual and on the can.

I measured the resistor and it is 47 ohms, so obviously it is in good shape and a great match for 50 ohms. The cantenna itself is in really great shape, with no rust, dents or dings.

Paper work is included for $45.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce harmonic interference. All have SO-239 connectors, and include paper work.

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500 Watts. It is the latest model B&W filter.
In very nice condition, it looks very close to new. $40.

B & W 425
It cuts off just above 10 meters, and will handle 1500+ Watts.
Maximum attenuation is at 52 MHz, with at least 70 db across
the band. This is an older, heavier duty model. It weighs
almost twice as much as the newer model. $35

Drake TV-3300-LP
This is a modern low pass filter has been optimized to have
more attenuation in the 40 MHz region, where many TVs have
their IF. It is good for 1000 Watts "average" according to
the manual, and has over 80 db attenuation at 41 MHz.
This one looks great. $30

Coax connectors and adapters:

Prices are per connector. Several of each are available.
These are NOS (have not been used).

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

I also have many other accessories available such as
microphones, wattmeters, etc. Just too many to list here.
Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5616 (20101112) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1779. HF Antenna related items FS

Yahoo group: hamradio2
Date: 2010-12-08 14:00:24 UTC
From: Ken Simpson, W8EK
Topic: 1779 Message: 1779

HF Antenna related items For Sale -- Automatic and manual antenna tuners, Legal Limit Baluns, Coaxial Antenna Switch, SWR Bridges, Rotor Control Box, Dummy Load, Low Pass TVI Filters, Speaker, Tower, Connectors and more

LDG Automatic Antenna Tuners:

I have two LDG automatic tuners available. Both will work from 160 thru 6 meters. They will automatically tune with relays, and then hold that tuning. They have memories, so that tuning takes just a fraction of a second after it is done the first time. Both will handle 100 watts on HF. Tuning range is about 6 ohms to 800 ohms, so it is a really broad range.

Z-100 tuner
This tuner can be used with any rig. It can be powered by 9 volt batteries, or a 12 V DC supply. Good for QRP. This one works fine, and looks very close to new. With paper work for $115.

IT-100 tuner
This tuner is made specifically for the Icom rigs with AH-4 interface, which includes the IC-706 series, IC-7000, IC-756, and others. It gets its power from the rig.
This one works fine, and looks close to new. With paper work and cables for $135.

MFJ 900 HF Antenna Tuner:

The MFJ 900 covers 160 thru 10 meters, and is rated at 200 watts. I would not put more than 100 watt thru it, however.

It is in a nice Woodgrain / Eggshell color enclosure that is a perfect match for some of the earlier TenTec gear, such as the Triton I and II, Argonaut 505 and 509, and others. But of course it can be used with any HF rig.

This one works fine, and looks fine also. $45

Heavy Duty Legal Limit Plus Balun:

HyGain BN-4000 D Balun

A balun is used to convert an unbalanced load such as coax to a balanced load such as a beam or dipole. It will also help reduce radiation from the coax feedline, that could reduce TVI and other interference.

The BN-4000 D is a 1 to 1 ratio broadband 50 Ohm current balun, and is potted to seal out moisture. It is rated at 4000 Watts for increased power handling capabilities. Frequency range is 1 MHz to 54 MHz. It has stainless steel hardware and comes with a SO-239 connector.

This particular unit works fine and looks really great. It would appear that it has not been used. All connections are clean and shiny; the case also shines. It is the latest "D" model of the BN-4000.

Paper work is included for $80.

Coaxial Antenna Switch:

B & W Model 550 A coax switch

This model will switch up to 5 antennas, and does NOT ground unused antennas. It has the coax coming out the sides like spokes of a wheel.

This one works fine and looks good as well.

$35

SWR Bridge / Field Strength Meter:

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter

With SO-239 connectors, it covers from 3 to 150 MHz, covering HF, 6 meters, and 2 meters, so is ideal for the new rigs with 6 meters and 2 meters in them.

This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $32

Dual Meter SWR Bridges:

Both of these feature two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna. They were made in Japan, and labeled with various names, including Swan, Siltronix, and Quement. Both have SO-239 connectors on each end, and work fine.

Both will work on HF, and VHF, covering 3 to 150 MHz, so are ideal for the new rigs that include 6 and 2 meters.

Quement SWB-2
No box for this one, but it works fine and looks great.
With paper work for $40.

Siltronix SWR-2
This meter functions fine, but the meter lens of the meter that

reads SWR has a crack on the very right edge of it. Strictly cosmetic. $25

8 wire antenna rotor control box:

Newer 8 wire antenna rotor control box
This control box will work with most of the antenna rotors that require the 8 wire control, which includes most CDE, Ham-M, Ham III, Ham IV, etc.
This is the newer black colored control box, with the HyGain name, designed for the Ham IV. It works fine, and looks very good. Paper work is included for $95.

Please note that this is the control box only, and does not include the actual rotor.

Heath HN-31 "Cantenna" RF Dummy Load

This is the traditional Heath dummy load that will handle a kilowatt. It has a derating curve both printed in the manual and on the can.

I measured the resistor and it is 47 ohms, so obviously it is in good shape and a great match for 50 ohms. The cantenna itself is in really great shape, with no rust, dents or dings.

Paper work is included for $45.

ParaDynamics PDC-5 Wattmeter / Antenna Tuner:

This unit has a wattmeter with scales of 100 W, 10 W, and 1 W with an antenna tuner built in.
The tuner portion works on 10 m, 12 m, and 15 m.
The wattmeter seems accurate from 20 meters thru 10 meters.

It is physically small (only 5 X 3 X 1), so would be ideal for portable use. Of course with a 1 watt scale it would also be great for QRP use.

The wattmeter and antenna tuner portion work fine, however, the SWR portion of this unit is inoperative. It looks great. $12

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce harmonic interference. All have SO-239 connectors and include paper work.

Drake TV-1000
This is the copper cased filter that may also be used on the low end of six meters, as well as HF. It is good for 1000 W below 30 MHz, and about 200 W up to 52 MHz. $30.

Drake TV-3300
This is a modern low pass filter has been optimized to have more attenuation in the 40 MHz region, where many TVs have their IF. It is good for 1000 Watts "average" according to the manual, and has over 80 db attenuation at 41 MHz.
This one looks great. $30

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500 Watts. It is the latest model B&W filter.
It looks very close to new. $40.

B & W 425
It cuts off just above 10 meters, and will handle 1500+ Watts.
This is an older, heavier duty model. $35

Yaesu SP-901 P Speaker For Sale:

Although the SP-901 was made to match the FT-901 and FT-902 series, it is a very good match for most ham quipment, and provides a very desirable front facing speaker.

The "P" model of the SP-901 also includes a phone patch, if you would like to use that. Of course you can just use it as a plain speaker without connecting the phone patch portion, if you want.

This particular unit works fine and looks extremely nice. I can not find any scratches on it. It looks perfect.

With paper work for $90.

Gap "Titan DX" HF Vertical Antenna:

The Titan is an 8 Band Multiband DX Antenna. It covers 80 thru 10 meters, including the WARC bands. It covers the entire band on 40 thru 10, and about 100 KHz on 75/80 meters. It is about 25 feet tall, and includes a counterpoise, so that no radials are required.

One of the primary virtues of the Titan is the GAP center feed. By elevating the feed the earth loss is dramatically decreased, which means the RF is going out to make the contact instead of into the ground to warm the earth. Reducing the earth loss eliminates the need for a radial system. The Titan requires NO RADIALS.

This particular antenna is in extremely nice shape with no corrosion. Most of the aluminum is still shiny.

These sell new for about $400. This one is close to new, with paper work for $250. Pick up only near Ocala FL.

Antenna tower for sale in Florida:

A total of 35 feet of antenna tower is available, consisting
of one top section, 2 "middle" sections, and a 5 foot section
for the base.

This tower is "American" tower, which has a horizontal brace
about every 22 inches. It is suitable for VHF antennas, very
large TV antennas, or small tribanders.

This particular tower is in good condition, although there
is some slight surface rust.

It is pickup only near Ocala, FL, just off of I-75. $125

Coax connectors and adapters For Sale:
-
Prices are per connector. Several of each are available.
These are NOS (have not been used).
-
BNC male for coax cable
standard type - $2
crimp on type - $3
-
Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3
-
BNC "T" - two female and one male - $3
-
Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5
-
UHF Male (PL-259) to BNC female (opposite of above) $5
-
UHF double female "Barrel connector" (two SO-239 together) $3
-
UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5685 (20101208) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1780. Desk Mics, Hand Mics, and other mics FS

Yahoo group: hamradio2
Date: 2010-12-11 21:56:48 UTC
From: Ken Simpson, W8EK
Topic: 1780 Message: 1780

A variety of Desk Microphones, Hand Microphones, DTMF
Touch Tone Microphones, and HT speaker microphones for sale:

Desk Microphones:

Astatic D-104 Desk Microphone

Most people know that the Astatic D-104 is the "Lollypop"
desk mic. This mic has very nice chrome plating on the mic
itself, and on the PTT grip section. The base is black.

Of course it works fine, and looks extremely nice.

With paper work for $75.

TenTec 709A Desk Microphone
Model 709A is an omni-directional dynamic microphone.
The unit consists of a die-cast zinc shell with molded sliding
PTT on/off switch, dynamic microphone element and detachable
multi-wire connection cable.
It has an 8 pin connector as used on the Orion, Eagle and newer
TenTec rigs.
This particular mic works 100% and is still in its original box. $60

Turner "Plus Three" Desk Microphone
This is an amplified desk mic, so it can be used with most any
rig. Gain can be adjusted from basically no gain to quite a bit.
The reviews on eham, several people say it is the best microphone
they ever used. It requires a 9 volt battery. It presently has
a round 8 pin connector wired for Kenwood, but of course that
can be changed.
This one works fine and looks nice. $40

Hand Microphones:

Kenwood MC-35 S hand microphone
This Hi Z hand microphone is used with most all of the
older Kenwood rigs - TS-120, TS-180, TS-520, TS-820,
etc. This can be a noise canceling mic. It has a switch
to switch the noise cancelling in or out. It has a four
pin plug on it to match these rigs. Of course it can be
used on any rig requiring a Hi Z mic.
This one is in very nice shape, and includes paper work.
$40

Astatic D-104-M6 Hand Microphone
Most of use know what the D-104 "Lollypop" desk mic is like.

This is the hand mic equivalent.
The D104-M6 microphone is a quality performance field effect amplified “power” microphone. The housing is molded black ABS; the front half is chrome plated and the grille screen is chrome plated. The output impedance is compatible with the inputs of almost all commercial transceivers; it has an externally adjustable high gain amplifier to ensure the desired modulation level. The D104-M6 has an easily accessible control so that the correct modulation level can be set for each operators voice.
This one works fine and looks extremely nice.
With paper work for $40.

Generic Low Impedance Hand Microphone
This is a low impedance hand microphone, black in color.
Looks and works great. With 4 pin connector. $25

DTMF Touch Tone Microphones:

Icom HM-8 hand mic with Touch Tone (DTMF) Pad:
The HM-8 has a 12 digit touch tone (DTMF) pad on the front of it, along with an on-off switch for the tones. Of course it also has the normal PTT switch.
The HM-8 is used on the 25A Red LED, 245, 290, 402, 202S, 451, 471A, plus other rigs.
This particular microphone has an 8 pin round connector, works fine, and includes paper work for $40.

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the mic, and "speed dial". 12 digit touch tone pad on the front, with the microphone part above the pad. With an 8 pin modular plug (like a computer LAN) on it, which can be changed.
Looks to be new. $40

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently has stripped and tinned ends. Nice condition. $40

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $40

Data Signal "Data-Coder 5" Touch Tone Mic
This mic has a 12 digit touch tone pad on it, plus a normal low impedance microphone. With 4 pin plug. Like new. $38

HT Speaker Microphones:

Icom HM-70 Speaker Microphone
The Icom HM-70 speaker mic (also known as the EX-1036)
works on the Icom 2SRA, 4SRA, Delta 1, IC-W2/X2 or any
Icom HT which uses the single 3 conductor stereo-style
1/8 inch (3.5 mm) plug.
This one is in the original box, and appears to be unused.
$25

Azden SDX-316
Although it has an Azden name plate, it will also work
with Icom, some Yaesu, and Alinco that needs 3.5 mm and
2.5 mm plugs.
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $20

MFJ-287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. The coiled cord has been stretched a bit, but
it works fine. $12

Kenwood SMC-24 speaker microphone
Fits Kenwood TR-2400 HT and others. This one looks fine
and works fine. $18

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

_____ Information from ESET NOD32 Antivirus, version of virus signature database 5686
(20101208) _____

The message was checked by ESET NOD32 Antivirus.

http://www.eset.com

1781. Transceivers, Power Supplies, Wattmeters and more FS

Yahoo group: hamradio2
Date: 2010-12-17 18:08:17 UTC
From: Ken Simpson, W8EK
Topic: 1781 Message: 1781

Multiband Multimode Transceviers, Power Supplies, Wattmeters,
and SWR Bridges For Sale:

Icom IC-746 Pro, 160 thru 2 meter Multi mode transceiver:

The Icom IC-746 Pro covers 160-10 meters plus 6 and 2 meters
all mode. 100 Watts of output is available on all bands - HF,
50 MHz and 144 MHz, making the IC-746 Pro a practical choice
for all-around base station use. The die-cast aluminum chassis
and a large cooling fan help to stabilize the PA circuit,
providing 100% full duty cycle operation. The new Pro version
features 32 bit floating point DSP and 24-bit AD/DA converter.
There are NO more expensive optional filters to buy. The
digital IF filter allows one to select 51 filter bandwidths.
There are three user selectable filter memories per mode.
Soft and sharp filter shapes can be selected in both SSB and
CW modes independently. You can also change the settings on
the fly and compare! For repeater operation theres is a
built-in tone encoder and decoder with 50 CTCSS and 108
DTCS based tones. There is even a built-in Baudot RTTY
demodulator.

It has 100 alphanumeric memories, digital RF speech
compression, spectrum display, Manual and Automatic Notch,
digital Twin PBT, Noise Blanker, CTCSS encode/decode, APF,
two stage preamp, automatic antenna tuner and electronic
keyer. A built-in automatic antenna tuner operates on the
HF bands plus 6 meters. The 746 Pro requires 12 VDC at 23
amps. It is 11.3 x 4.8 x 12.5 inches in size and weighs
20 Lbs. See the May 2002 issue of QST for a review of
this radio.

Features
* Spectrum Scope
* 102 Memories
* RIT/XIT
* Digital Noise Reduction
* Manual and Automatic Notch
* Digital Twin PBT
* Dual Display
* 100 Watt Output
* 40 Watt Output (AM)
* Digital RF Speech Compressor
* Microphone Equalizer
* Monitor Transmit Audio
* SWR Plotting

* Built-in Automatic Antenna Tuner 180-6 Meters
* Full Break-In CW
* SSB/CW Synchronous Tuning
* 100% Duty Cycle
* Rx Antenna Jack
* 32 bit DSP
* 1 Hz Readout
* 4 Channel Memory Keyer
* RF Attenuator 6/12/18 dB
* RTTY Demodulator
* CW Pitch and CW Reverse
* Adjustable Transmit Bandwith
* Triple Band Stack Registers

This one works 100% as best I can tell, and looks close to
the same. I can not find a scratch on it. With paper work
for $1050.

Icom IC-706 Mk II G 160 thru 440 MHz transceiver:

The '706' Series represents one of the most popular transceivers
in amateur radio histroy. The latest version is the incredibly
small Icom IC-706 Mark II G which adds many new features and
capabilities not found in previous versions. The "G" is an
all-mode transceiver that provides 100 watts on HF and 6 meters
and 50 watts on 2 meters plus 20 watts on 440 MHz. It receives
from 30 kHz to 199 MHz and from 400 to 470 MHz. It features a
removable, remoteable, front panel that allows control of all
features. The large LCD display features alphanumeric memory
names (9 character) and soft key descriptions. The LCD even
supports a simple band scope display. Other advanced features
include: IF Shift, RIT, Tone Squelch, Scanning, Noise Blanker,
Speech Compressor, Mini Spectrum Scope and Electronic Keyer.
This latest version in the 706 series includes the UT-106 DSP
module as a standard feature. Despite its compact size (6.56"
x 2.28" x 7.88"), it has big, easy to use control dials. With
HM-103 hand mic. One or two optional filters may be added.

Features
* .03-199, 400-470 MHz Receive
* Alpha memories
* RIT
* Preamp/ATT
* VFO A/B
* 1 Hz Display
* IF Shift
* Scanning
* S/RF Meter
* 100 Watts HF+6M
* 50 Watts 2M, 20 Watts 440
* 100 Memories

* All band Multimode
* Removable head
* Mini Spectrum Scope
* Electronic Keyer

This one works 100% as best I can determine. It looks extremely nice. Microphone and paper work are included for $650.

TenTec 585 Paragon HF Transceiver:

The Paragon is a top of the line transceiver that includes a general coverage receiver. It covers 160-10 meters, including WARC bands, with 100 watts output. The receiver is fantastic. It has dual VFOs and many memories built in, along with a speech processor. Basically, it has about every feature that a ham could want in an HF rig.

This particular unit works 100% as best I can tell. Since the rig does so many things, I am sure that there is something I didn't test, but I don't know what it is (or I would have tested it!). It has had all updates completed by TenTec.

Cosmetically, it is in extremely nice shape. The front panel is extremely good. Most all of the lettering is clean and crisp. This one is in exceptional condition. It also has the Giehl chip in it making it similar to a Paragon II.

Large manual and power cord included for $650.

TenTec Power Supplies:

TenTec Model 280 power supply, 20 amps at 13 V DC
This supply is quite heavy duty electrically. It has 2 pass transistors, instead of the one that some have. It also has an ammeter on it.
This one works fine, and looks OK as well.
With paper work for $100.

"Switcher / 25" 25 amp switching power supply:
This is a 25 amp switching power supply in a case that matches the early Omni series case, with the metal bezel around it. It is in a case that is the same size as a 243 remote VFO. It has an ammeter on the front, along with Switch, TenTec logo, and output bulb. The front panel basically looks like a 280 power supply with a metal bezel, but says "Switcher/25" on it. It is very quiet, and well shielded, and does not produce any electrical noise that I could find. $150

Icom PS-125 Switching 25 amp power supply
The ICOM PS-125 switching power supply provides 13.8 VDC, at 25 amps. The output cord has the Molex plug prewired for many Icom radios such as the IC-746Pro (above), or any of

the rigs (including Kenwood and Yaesu) that require the heavy duty 6 pin molex connector. It is 4.4 x 3.7 x 11.3 inches in size and weighs under 7 pounds. With paper work for $135

Astron RS-12 A, 13.8 Volt DC Power Supply:

This power supply is rated at 9 amps continuous and 12 amps ICS. It is ideal for most 2 meter rigs, including the 50 Watt rigs.

This Astron power supply features solid-state electronic regulation, EMI filter, fold back current limiting for protection from excessive current and shorted output, and crowbar over-voltage protection.

This particular supply works 100% and looks the same. I can not find a scratch on it. With paper work for $50.

Heath VHF Wattmeter:

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.

Similar to the HM-102, but for VHF frequencies, with 250 and 25 watt scales. It can also be used to check SWR, and has a remote sensor that can either be left inside the meter, or separated from the actual meter. SO-239 connectors in and out.

This particular meter works great. It looks very close to perfect with no defects that I can find.

Paper work included for $50.

M C Jones VHF/UHF Wattmeter:

This MC Jones Wattmeter is a vintage unit, probably from just after WW II. At that time, it was the gold standard of wattmeters, basically equivalent to a Bird today.

This particular meter has N connectors in and out. It reads 12 Watts full scale in the forward position, and 4 Watts full scale in reflected. It also has an SWR calibrate and SWR scale on the meter. I think the frequency range is from 20 to 1000 MHz, but I am not 100% positive of that. It works well on 2 meters and 440 MHz. The RF sensor unit inside is model 576.3.

This one functions fine, and looks extremely nice for its age. $60

Dual Meter SWR Bridges:

All of these feature two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on

the antenna. They were made in Japan, and labeled with various names, including Swan, Siltronix, and Quement. All have SO-239 connectors on each end, and work fine.

All will work on HF, and VHF, covering 3 to 150 MHz, so are ideal for the new rigs that include 6 and 2 meters.

Quement SWB-2
No box for this one, but it works fine and looks great.
With paper work for $40.

Siltronix SWR-2
This meter functions fine, but the meter lens of the meter that reads SWR has a crack in it. Strictly cosmetic. $25

Single meter SWR Bridge:

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
With SO-239 connectors, it covers from 3 to 150 MHz, covering HF, 6 meters, and 2 meters, so is ideal for the new rigs with 6 meters and 2 meters in them.
This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $32

I also have many other accessories available such as many different types of microphones, wattmeters, keyers, etc. Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1782. Dual Band HT, HT Accessories, and VHF related items FS

Yahoo group: hamradio2
Date: 2010-12-19 23:39:19 UTC
From: Ken Simpson, W8EK
Topic: 1782 Message: 1782

Dual Band HT, HT Accessories, and VHF/UHF related equipment
for sale,
such as Wattmeters / SWR Bridges, Duplexers, Protective Cases,
Speaker Microphones, Belt Clips, Wrist Straps, Rubber Ducks,
and more:

Yaesu VX-3 dual band HT:

The compact VX-3R 2m/70cm FM HT Transceiver is loaded with
convenience features. In additon to top quality performance
on 2m and 70cm, you will also be able to enjoy stereo FM and
AM broadcast band reception.

The Yaesu VX-3R 2 meter/440 MHz handheld has extensive receive
frequency coverage, providing local-area two-way amateur
communications along with unmatched monitoring capability.
The VX-3R receives: 500 - 1800 kHz (AM Band), 1.8 - 30 MHz
(Shortwave), 30 - 76 MHz (VHF Lowband with 6M), 76 - 108 MHz
(FM band), 108 - 137 MHz (Air Band), 137 - 174 MHz (VHF High
band with 2M), 174 - 222 MHz, 222 - 420 MHz (VHF band with 220),
420 - 470 MHz (440), 470 - 800 MHz and 800 - 999 MHz (800 band
[cellular blocked]). You get a huge 1000 channel memory system.

Power output with the supplied Lithium Ion battery is 1.5 watts
VHF and 1 watt UHF. With the optional E-DC-21 DC adapter output
jumps to 3 watts and 2 watts!

This particular HT is like new. It works 100%, and looks like
new, with no scratches. It has its original box, rubber duck
antenna, LiIon Battery, charger, and paper work all for only $155.

Yaesu HT Accessories:

Real Yaesu Battery pack for Yaesu VX-2 or VX-3 HT
FNB-82 LI Lithium Ion Battery Pack fits both the VX-2 and the
VX-3. 3.7 volts, 1000 mahr, works great, and holds a charge
like new. $22

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and probably others $4

Yaesu Hat
This "Ball Cap" has Yaesu on the front of it in big letters.
It is white and says "Yaesu" on the front, with the Yaesu
logo. It has never been used. $6

Duplexers / Diplexers:

These units are designed to split transmit and receive signals between 2 meters and 440 MHz bands. Some rigs have only one output connector; you may want to use separate antennas for 2 meters and for 440 MHz. Or, you might have a combination 2m/440 MHz antenna, and your rig has two outputs. These units can be used either to combine or separate the two bands. Both work fine and look great also.

Maldol HS-770
2 m and 440 Mhz ports have a foot long coax with PL-259 connectors. Common is a case mounted SO-239 connector. $50

Diamond MX-72 D
It has a 1.6-150mhz input on one port (so it can be used to split 6 meter or HF as well as 2 meters) and a 400-460mhz port. The HF port will handle 1kw and the UHF port 400 watts. Isolation is 60db between ports. It has an SO-239 on one end and two PL-259's on the other. $40

Heath VHF Wattmeter:

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.

Similar to the HM-102, but for VHF frequencies, with 250 and 25 watt scales. It can also be used to check SWR, and has a remote sensor that can either be left inside the meter, or separated from the actual meter. SO-239 connectors in and out.

This particular meter works great. It looks very close to perfect with no defects that I can find.

Paper work included for $50.

M C Jones VHF/UHF Wattmeter:

This MC Jones Wattmeter is a vintage unit, probably from just after WW II. At that time, it was the gold standard of wattmeters, basically equivalent to a Bird today.

This particular meter has N connectors in and out. It reads 12 Watts full scale in the forward position, and 4 Watts full scale in reflected. It also has an SWR calibrate and SWR scale on the meter. I think the frequency range is from 20 to 1000 MHz, but I am not 100% positive of that. It works well on 2 meters and 440 MHz. The RF sensor unit inside is model 576.3.

This one functions fine, and looks extremely nice for its age. $60

Dual Meter SWR Bridges:

Both of these feature two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on

the antenna. They were made in Japan, and labeled with various names, including Swan, Siltronix, and Quement. Both have SO-239 connectors on each end, and work fine.

Both will work on HF, and VHF, covering 3 to 150 MHz, so are ideal for the new rigs that include 6 and 2 meters.

Quement SWB-2
No box for this one, but it works fine and looks great.
With paper work for $40.

Siltronix SWR-2
This meter functions fine, but the meter lens of the meter that reads SWR has a crack on the very right edge of it. Strictly cosmetic. $25

SWR Bridge / Field Strength Meter:

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter

With SO-239 connectors, it covers from 3 to 150 MHz, covering HF, 6 meters, and 2 meters, so is ideal for the new rigs with 6 meters and 2 meters in them.

This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $32

"Rigblaster Plus / USB" Digital Interface:

Rigblaster Plus / USB by West Mountain Radio
A RIGblaster is the easiest way to connect your radio to a computer so that you may operate using over 100 existing and future ham radio sound card software programs.
You will be able to operate over 20 exciting modes that your radio could not operate otherwise.

Presently available ham radio sound card software, a RIGblaster, a radio and a computer is the easy and modern way to operate with every existing or future Amateur Radio sound card program.

This particular unit is complete, in its original box, with all of the items listed on the enclosed paper work. Software CD is included, along with many cables. It looks like this unit may not have ever been used. Most bags appear that they have not been opened.

West Mountain sells these for about $160. Buy this one for only $120.

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415, and other HTs in that series:

Kenwood PG-3 E Filtered Cigarette Lighter Cable
This cable is used to power the Kenwood TH-215 series, TH-225 series, TH-25, TH-75, and other Kenwood HTs. It plugs into a cigarette lighter, and filters the noise.
This one is NOS (New, Old Stock), still in its original blister pack. $15

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 packs. Black color. Great condition. $15

Kenwood BH-2 Belt clip with screws
Used on many Kenwood HTs. $8

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

Original Kenwood Rubber Duck antenna from TH-215. $10

Kenwood BC-2 Charger for PB-2 batteries. $12

Accessories for the Azden PCS-300 HTs:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. Has 3.5 mm and 2.5 mm plugs for Azden, Icom, some Yaesu, and others. It works great, and looks great also. $20

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery of the Azden PCS-300, 2 meter HT, outside of the HT itself. Usually, one must have the battery inside the HT, but this lets you charge a second battery outside of the HT. The original charger is used. If you have a PCS-300 HT, you need this adapter.
It works fine, and looks like new. $3

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. This adapter can be used on any HT with a BNC connector. $5

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case. It fits most of the Santec HTs, such as the HT-1200, ST-142, ST-144, ST-440, etc. The real leather case includes a built in belt clip, plus a removable leather shoulder strap.
The case itself is in very nice shape. The leather shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Accessories for the Kenwood TH-21 / 31 / 41 series HTs For Sale:

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries for
the TH-21 series, and may also be used on other Kenwood radios.
$12

DEAD Kenwood PH-21 H battery pack
This is the heavy duty (high capacity) battery back used with the
TH-21 series HTs. The batteries in it are dead, but it can be sued to
put a new "insert" in, or for building a 12 V DC adapter. Physically
it is in good shape. $10

Kenwood RA-6 Rubber duck antenna for the TH-21 HT
This is the original 2 meter rubber duck. $15
As above, but shorter "Stubby Duck" $20

Rubber Duck antennas for your HT.
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - About 7 inches long
BNC - Original from Kenwood TH-215, 5 inches long
BNC - Stubby about 4.5 inches long
-

5/16 inch threaded, like used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Kenwood RA-6 regular, 6.6 inches long - $15

BNC Stubby for 440 MHz, 3 inches long

Rubber Duck Antennas with SMA Connectors:

All of these have SMA connectors as used by most modern
multiband HTs. All work fine, and look very close to new.

All provide gain over the standard rubber duck.

MFJ 1720 S, for 6 meters, 2 meters and 440 MHz
This MFJ Triple Band HT FlexiDuck antenna is 19 inches
tall. It is a 5/8 Wave on 440 MHz to give you 3.2 dB gain.
On 2 Meters it is 1/4 Wave antenna with 2.15 dBi gain.
On 6 Meters you get an efficient full size 1/4 Wave
antenna for full-size performance. $25

Full size SMA for 2 meters and 440 MHz
This is a very flexible antenna that is a quarter wave on
both 2 meters and 440 MHz. $20

Two meter vertical antenna:

This 2 meter antenna is made for base station or for portable
use. It is a 5/8 wave antenna (so it has about 3 db gain),
with four radials. It is made to be mounted to a 1 1/4 or
1 1/2 inch mast pipe. It has an SO-239 connector on it, for
connection to a PL-259.

The construction of this is relatively light duty. To put it
another way, this one will not survive 100 MPH winds! It appears
to be a commercially made unit, but I can not find any name on it.
It goes together very quickly, with each radial screwing into a
bolt, and then simply attaching the whole thing to a mast. As
such, it would be great for portable work.

While the construction is light duty, it appears to be quality
hardware. Some appears to be stainless, and some of it
anodized. There is no corrosion evident on it. $25

Speaker Microphones:

Azden SDX-316 Speaker Microphone
Although it has an Azden name plate, it will also work
with Icom, some Yaesu, and Alinco that needs 3.5 mm and
2.5 mm plugs.
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $20

MFJ 286 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. It works fine. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

Protective Cases:

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger
PB-1 and PB-4 battery packs. It can also be used with
the smaller PB-2 and PB-3 packs. Black color. Great
condition. $15

Case for Drake TR-33C
This is the black case that fits the Drake TR-33C, and has
cutouts in the back for antenna, power, etc. It includes
the shoulder strap, and is in good shape. $12

Case for Drake TR-22
As above, but for the TR-22. No shoulder strap. $10

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap. $25

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-2 for Kenwood TH-215 / 225 / 415, etc.
Kenwood BH-3 for Kenwood TH-21 / 31 / 41 series HTs
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, etc.
Kenwood TR-2400
Yaesu FT-209

Astron RS-12 A, 13.8 Volt DC Power Supply:

This power supply is rated at 9 amps continuous and 12 amps ICS.
It is ideal for most 2 meter rigs, including the 50 Watt rigs.

This Astron power supply features solid-state electronic
regulation, EMI filter, fold back current limiting for protection
from excessive current and shorted output, and crowbar over-voltage
protection.

This particular supply works 100% and looks the same. I can not find
a scratch on it. With paper work for $50.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1783. Heil Mics and accessories, Mic Stands, other mics and accessories FS

Yahoo group: hamradio2
Date: 2010-12-31 14:05:53 UTC
From: Ken Simpson, W8EK
Topic: 1783 Message: 1783

A variety of Microphones and Microphone accessories,
including Heil Mics and accessories, other Desk Microphones,
Hand Microphones, DTMF Touch Tone Microphones, and HT
speaker microphones for sale:

Heil Microphones:

Heil GM-5 "Goldline" Professional Microphone

The "Gold Standard" Studio Microphone for Amateur Radio

The GM Series of microphones is a unique, innovative
microphone renowned for its gorgeous audio production. It's
crystal clear response made it an instant best-seller, and
it is the microphone of choice in thousands of Ham shacks
around the world today.

The GM includes the Heil-exclusive "Light Touch" PTT switch,
and is encased in a beautifully-finished high-gloss black
lacquer enclosure. The GM is fitted with a 4-pin XLR connector
compatible with the Heil CC-1 Series of adapter cables.

This GM5 version is equipped with the new full-range mic element
and the famous HC-5 element. It works with most rigs, but is NOT
made to be used with Icom rigs. See HM-I below if you have an
Icom radio.

This one works fine and looks like new. No defects of any
sort. $95

Heil HM-I for Icom Radios

The Heil Sound HM-I is a microphone that is specifically made
for Icom transceivers (green band). It is basically equivalent
to the GM-5 (above), except it is made specifically to work with
Icom rigs. It has a switch to switch between the wide and
narrow elements.

This one works fine, and looks like new. $80

Cables for Heil (and other) Microphones:

Heil CC-1 XLR 4
3 pin XLR Male to 4 pin XLR Female $25

Heil CH-1 I8:
4 pin XLR connector (for GM-5 or HM-I) to round 8 pin mic
connector wired for Icom. It also has a 1/4 jack for a PTT

switch. $20

3 pin XLR to stripped and tinned ends
About 10 feet of quality rubber covered mic cable with a 3 pin XLR connector on one end, and nothing on the other end. Ideal to add your own connector. Can be used with the CC-1 XLR-4 above. $20

AD-1-iCM Headphone Adapter
AD-1 iCM: iC modular, no cap (for use with iC elements only)
It has a modular connector for Icom on one end, with a 1/8 and 1/4 jack on the opposite end. $15

Heil round 8 pin connector to 8 pin modular connector for Icom
Not positive of the number, but it might be HSTA-IM or HSTA-706
$15

Icom OPC-589
Icom round 8 pin microphone jack on one end with a modular 8 pin connector on the other end. Made to convert your mic with the round connector, so it can be use on a rig that requires the modular connector. $22

Microphone Stands:

Regular round desk stand
Round 6 inch diameter heavy black base, with a 3 inch chrome tube coming up from the middle. Standard 5/8 inch threaded. $15

Rectangular desk stand
Approx 4 inch by 5 inch heavy black base, with a 2 1/2 inch chrome tube from the center. Standard 5/8 inch threaded. $15

Gooseneck Extension
Male connection on one end and female on the other, so it can be used as an extension. Standard 5/8 inch threaded. 7 inches long. $10

Solid 12 inch Tube
Male connection both ends. Chrome plated threaded tubing, with a small hole so that a mic cable can be brought out of the center of the tube. Standard 5/8 inch threads. 12 inches long. $10

Triangle Flange
This is a trangle shaped flange that will mount to a desk, board, or other flat wood or metal object. It is about 2 1/2 by 2 inches, chrome plated, with mounting hardware. Standard 5/8 inch threads. $8

Heil Wind Screen

This windscreen can be used with a variety of microphones, including the GM-5 and HM-I above. Excellent condition. $5

Microphone holders:

Electro Voice
Gray colored EV, designed to hold 5/8 to 3/4 inch diameter mics, and go into a stand with standard 5/8 inch threads. $5

Chrome Mic holder
Similar to EV holder, but chrome metal with a green felt on the inside to protect the mic. For 1/2 inch to 5/8 inch diameter microphones. Standard 5/8 inch threads. $5

Desk Microphones:

TenTec 709A Desk Microphone
Model 709A is an omni-directional dynamic microphone.
The unit consists of a die-cast zinc shell with molded sliding PTT on/off switch, dynamic microphone element and detachable multi-wire connection cable.
It has an 8 pin connector as used on the Orion, Eagle and newer TenTec rigs.
This particular mic works 100% and is still in its original box. $60

Johnson equivalent to a Shure 444 desk microphone:

Although the front of this mic says Johnson on it, it looks like a Shure 444. My assumption is that it is a 444 with a Johnson label.

Of course most of us know that the 444 is an extremely good communications microphone with great articulation.

It appears that this one has a low impedance element in it, making it a better match for the more modern rigs.

This one works fine, and looks nice. $45

Gooseneck Microphone:

Astatic Model 810-6.
This mic is on a 12 inch gooseneck. The mic itself is brushed metal about 5 1/4 inches long, and is actually part of the gooseneck. The cable goes thru the gooseneck. This has a 2 conductor shielded cable, so it is a quality balanced microphone with about a 4000 ohm impedance. The gooseneck terminates in a standard 5/8 inch threaded connector.

It is similar to the one found here:
http://www.focusedtechnology.com/1191-19.html

This one works fine and looks good. $45

Hand Microphone:

Generic Low Impedance Hand Microphone
This is a low impedance hand microphone, black in color.
Looks and works great. With 4 pin connector. $25

DTMF Touch Tone Microphones:

Icom HM-8 hand mic with Touch Tone (DTMF) Pad:
The HM-8 has a 12 digit touch tone (DTMF) pad on the front
of it, along with an on-off switch for the tones. Of course
it also has the normal PTT switch.
The HM-8 is used on the 25A Red LED, 245, 290, 402, 202S,
451, 471A, plus other rigs.
This particular microphone has an 8 pin round connector,
works fine, and includes paper work for $40.

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the
mic, and "speed dial". 12 digit touch tone pad on the front,
with the microphone part above the pad. With an 8 pin modular
plug (like a computer LAN) on it, which can be changed.
Looks to be new. $40

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a
switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has stripped and tinned ends. Nice condition. $40

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $40

Data Signal "Data-Coder 5" Touch Tone Mic
This mic has a 12 digit touch tone pad on it, plus a normal
low impedance microphone. With 4 pin plug. Like new. $38

HT Speaker Microphones:

Azden SDX-316
Although it has an Azden name plate, it will also work
with Icom, some Yaesu, and Alinco that needs 3.5 mm and
2.5 mm plugs.
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $20

MFJ-286 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. The coiled cord has been stretched a bit, but
it works fine. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1784. 2 m rig, dual band HT, Multimode, & Wattmeters FS

Yahoo group: hamradio2
Date: 2011-01-07 21:12:20 UTC
From: Ken Simpson, W8EK
Topic: 1784 Message: 1784

Two meter mobile transceivers, dual band HT, Multiband Multimode
transceiver, and VHF and HF Wattmeters For Sale:

Alinco DR-150T VHF FM Mobile Transceiver:

The DR-150 is a 50 watt 2 meter transceiver that will also
receive on the 440 MHz band, as well as wide band receive for VHF.

Specs include
Tx: 144.00-147.995 MHz FM
Rx: 108.000-173.995/440.000-449.995 MHz FM/AM
Channel Scope
Sweep Scan
CTCSS Tone encoder
Time-out-timer
DSQ selective call
9600bps connector
100 memory channels
Autodialer
S-meter squelch
Remote DTMF control
Plus many other bells and whistles

This one works fine and looks fine also. I do not find any
scratches on it. Mobile bracket with hardware, DTMF Microphone,
power cord and paper work are included in the original box
for $150.

Kenwood TR-7400 Two Meter FM Transceiver:

The Kenwood TR-7400 is a digitally synthesized high performance,
2 meter mobile FM transceiver. It features a full frequency digital
LED display. Transmit power may be set for 5 or 25 watts. Frequency
range is 144-147.995 MHz. It is 7.3 x 2.875 x 10.6 inches in size
and requires 13.8 VDC at 8 amps.

One of the really nice things about the TR-7400 is that the
frequency selection is by means of a rotary switch that has a stop
at each end. It can be turned from 0 to 9 for both 10s and 100s
of KHz. The MHz switch is a 4 position switch with a detent.
This means that someone who is blind or vision impaired can
easily count the clicks and know the frequency.

This particular unit works 100%. The front panel is very nice and
the digital readout is crisp and clear. It includes a hand mic,
DC cord, and tilt bail.

With paper work for $45.

Yaesu VX-3 dual band HT:

The compact VX-3R 2m/70cm FM HT Transceiver is loaded with convenience features. In additon to top quality performance on 2m and 70cm, you will also be able to enjoy stereo FM and AM broadcast band reception.

The Yaesu VX-3R 2 meter/440 MHz handheld has extensive receive frequency coverage, providing local-area two-way amateur communications along with unmatched monitoring capability. The VX-3R receives: 500 - 1800 kHz (AM Band), 1.8 - 30 MHz (Shortwave), 30 - 76 MHz (VHF Lowband with 6M), 76 - 108 MHz (FM band), 108 - 137 MHz (Air Band), 137 - 174 MHz (VHF High band with 2M), 174 - 222 MHz, 222 - 420 MHz (VHF band with 220), 420 - 470 MHz (440), 470 - 800 MHz and 800 - 999 MHz (800 band [cellular blocked]). You get a huge 1000 channel memory system.

Power output with the supplied Lithium Ion battery is 1.5 watts VHF and 1 watt UHF. With the optional E-DC-21 DC adapter output jumps to 3 watts and 2 watts!

This particular HT is like new. It works 100%, and looks like new, with no scratches. It has its original box, rubber duck antenna, LiIon Battery, charger, and paper work all for only $155.

Icom IC-706 Mk II G 160 thru 440 MHz transceiver:

The '706' Series represents one of the most popular transceivers in amateur radio histroy. The latest version is the incredibly small Icom IC-706 Mark II G which adds many new features and capabilities not found in previous versions. The "G" is an all-mode transceiver that provides 100 watts on HF and 6 meters and 50 watts on 2 meters plus 20 watts on 440 MHz. It receives from 30 kHz to 199 MHz and from 400 to 470 MHz. It features a removable, remoteable, front panel that allows control of all features. The large LCD display features alphanumeric memory names (9 character) and soft key descriptions. The LCD even supports a simple band scope display. Other advanced features include: IF Shift, RIT, Tone Squelch, Scanning, Noise Blanker, Speech Compressor, Mini Spectrum Scope and Electronic Keyer. This latest version in the 706 series includes the UT-106 DSP module as a standard feature. Despite its compact size (6.56" x 2.28" x 7.88"), it has big, easy to use control dials. With HM-103 hand mic. One or two optional filters may be added.

Features
* .03-199, 400-470 MHz Receive
* Alpha memories
* RIT
* Preamp/ATT
* VFO A/B

* 1 Hz Display
* IF Shift
* Scanning
* S/RF Meter
* 100 Watts HF+6M
* 50 Watts 2M, 20 Watts 440
* 100 Memories
* All band Multimode
* Removable head
* Mini Spectrum Scope
* Electronic Keyer

This one works 100% as best I can determine. It looks extremely nice. Microphone and paper work are included for $650.

Heath VHF Wattmeter:

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.

Similar to the HM-102, but for VHF frequencies, with 250 and 25 watt scales. It can also be used to check SWR, and has a remote sensor that can either be left inside the meter, or separated from the actual meter. SO-239 connectors in and out.

This particular meter works great. It looks very close to perfect with no defects that I can find.

Paper work included for $50.

M C Jones VHF/UHF Wattmeter:

This MC Jones Wattmeter is a vintage unit, probably from just after WW II. At that time, it was the gold standard of wattmeters, basically equivalent to a Bird today.

This particular meter has N connectors in and out. It reads 12 Watts full scale in the forward position, and 4 Watts full scale in reflected. It also has an SWR calibrate and SWR scale on the meter. I think the frequency range is from 20 to 1000 MHz, but I am not 100% positive of that. It works well on 2 meters and 440 MHz. The RF sensor unit inside is model 576.3.

This one functions fine, and looks extremely nice for its age.
$60

I also have many other accessories available.
Just too many to list here.
Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1785. DSP Signal Processors and Audio Filters FS

Yahoo group: hamradio2
Date: 2011-01-08 15:33:06 UTC
From: Ken Simpson, W8EK
Topic: 1785 Message: 1785

DSP Signal Processors and Audio Filters For Sale:

Timewave DSP-599zx Deluxe DSP Processor / Audio Filter:

Calling it an audio filter does not tell the whole story.
It is really much more. It represents the latest generation
of Digital Signal Processing (DSP) audio filtering, incorporating
the newest high speed CPU. The LCD display, push buttons and
Visible Memory let you see the exact settings of the filters.
The DSP-599zx works in all modes. It is a dream for the non-voice
modes, as well as voice and CW modes. Data filters supported
in the filter are RTTY, Amtor, PACTOR, G-TOR, HF Packet, SSTV,
WeFax, SITOR and Clover. It needs 13 V DC at 1 amp.

This particular unit works fine and looks very nice. A wall
wort power supply and paper work are included for $300.

JPS NIR-10 DSP Audio Filter

The JPS NIR-10 audio filter allows reception of difficult to
read signals and reduces listener fatigue. It operates on
radio receiver audio outputs, then provides its own volume
adjustable processed audio to an external 3 to 8 ohm speaker.
The NIR-10 reduces or eliminates white/pink noise, ignition
noise, static interference, RTTY interference, and power line
noise. PEAK function reduces white noise interference. The
Notch Filter mode removes multiple heterodynes and acts in
3 milliseconds. Band Pass mode has continuously adjustable
center frequency, selectable bandwidths (0.25, 0.6 and 1 kHz),
vertical-skirted filters, and greater than 60 dB ultimate
rejection. The rear panel has RCA phono jacks for Audio Input,
Speaker Output, Remote Bypass, and Inverted Remote Bypass.
There is also a jack for 12 VDC Input (1 amp). The front
panel has a 1/4 inch headphone jack.

This unit works fine, and looks very close to new. I can not
find a scratch on it. With paper work for $75.

Grove SP-200 Speaker and Audio Filter

The Grove SP-200 speaker with filter has extensive audio
filtration capability which includes peak and notch functions,
with variable bandwidth and frequency. In this respect, it
seems to be similar to the Autek QF-1 filter, but it is built
in to the speaker enclosure. It also has a tape recorder
activation feature with a variable hold. Tape out and
activation are on the rear panel.

In addition, it has an audio amplifier in it with a volume control and separate bass and treble controls. A noise limiter is also included. To put it another way, it is quite sophisticated!

It is all housed in a nice woodgrain cabinet, about 11 inches wide by 7 high and 8 deep. $175

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1786. looking for JPS NIR-12 please.

Yahoo group: hamradio2
Date: 2011-01-18 05:27:36 UTC
From: goshawk on horseback
Topic: 1786 Message: 1786

hello list,
am looking for a few JPS NIR-12 dsp Audio Filter units please, must be in good condition and fully working.

Simon

1787. Digital Controllers, DSP Filters, and other items FS

Yahoo group: hamradio2
Date: 2011-01-29 14:31:52 UTC
From: Ken Simpson, W8EK
Topic: 1787 Message: 1787

Digital Controllers and interfaces, DSP Signal Processors
and Audio Filters, and other items For Sale:

"Rigblaster Plus / USB" Digital Interface:

Rigblaster Plus / USB by West Mountain Radio
A RIGblaster is the easiest way to connect your radio to
a computer so that you may operate using over 100 existing
and future ham radio sound card software programs.
You will be able to operate over 20 exciting modes that
your radio could not operate otherwise.

Presently available ham radio sound card software, a RIGblaster,
a radio and a computer is the easy and modern way to operate
with every existing or future Amateur Radio sound card program.

This particular unit is complete, in its original box, with all
of the items listed on the enclosed paper work. Software CD is
included, along with many cables. It looks like this unit may
not have ever been used. Most bags appear that they have not
been opened.

West Mountain sells these for about $160. Buy this one for
only $110.

Heath HD-15 digital interface / phone patch

This is the unit with the VU meter on the left and 3 knobs
that match the SB series to the middle and right. Low or
high Z output to the transmitter. It can also be used as
an interface for PSK31, and other digital modes that use
a sound card. The meter makes it great for setting levels.
-
One is in excellent condition. Cosmetically, I can not
find a scratch on it. Everything on it is original.
Paper work included for $25.

I have another available, but it shows some minor wear.
With paper work for $22.

Waters "Universal Hybrid Coupler II" Model 3002:

Most of us would likely call this a phone patch, but it
is really much more than that. It does that, but also
will interface with a tape recorder, and permit recording
and play back of on-the-air QSOs. Nothing says that the
tape recorder input must be used that way. Connect the

sound card in your computer in this position, and you have a very effective interface.

Model 3002 includes a speech compressor powered by a 9 volt battery. The front panel is finished on both sides, with one side having it set in a horizontal position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Timewave DSP-599zx Deluxe DSP Processor / Audio Filter:

Calling it an audio filter does not tell the whole story. It is really much more. It represents the latest generation of Digital Signal Processing (DSP) audio filtering, incorporating the newest high speed CPU. The LCD display, push buttons and Visible Memory let you see the exact settings of the filters. The DSP-599zx works in all modes. It is a dream for the non-voice modes, as well as voice and CW modes. Data filters supported in the filter are RTTY, Amtor, PACTOR, G-TOR, HF Packet, SSTV, WeFax, SITOR and Clover. It needs 13 V DC at 1 amp.

This particular unit works fine and looks very nice. A wall wort power supply and paper work are included for $300.

Grove SP-200 Speaker and Audio Filter

The Grove SP-200 speaker with filter has extensive audio filtration capability which includes peak and notch functions, with variable bandwidth and frequency. In this respect, it seems to be similar to the Autek QF-1 filter, but it is built in to the speaker enclosure. It also has a tape recorder activation feature with a variable hold. Tape out and activation are on the rear panel.

In addition, it has an audio amplifier in it with a volume control and separate bass and treble controls. A noise limiter is also included. To put it another way, it is quite sophisticated!

It is all housed in a nice woodgrain cabinet, about 11 inches wide by 7 high and 8 deep. $175

Code Practice Oscillator:

MFJ 557 code practice oscillator with key

This is a traditional code practice oscillator, with adjustable volume and tone. It includes a straight key on a nice base. It

operates from a 9 volt battery or from a wall wort (not included).

This one works fine and looks fine also.

With paper work for $25.

CW Key and Cables:

Nye Viking Speedex 310-001 "Oval Base" Key
Nice action, with nickel hardware. This originally had a black
base, but someone painted the base to look like it is brass.
Nye sells these for $58. This one is only $35.

Cables for CW keys and keyers:

Cable for straight key
About 3 feet long, with a mono 1/4 inch phone plug on it,
as is used with a straight key. $5
As above, but 1/8 inch (3.5 mm) plug. $5

Cable for paddles
About 3 feet long, and with a 1/4 inch stereo connector
on the end, like used by most rigs. $8
As above, but 1/8 inch (3.5 mm) plug $8

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1788. HF Antennas and related items FS

Yahoo group: hamradio2
Date: 2011-02-02 00:47:29 UTC
From: Ken Simpson, W8EK
Topic: 1788 Message: 1788

HF Antenna related items For Sale --
SWR Bridges, Legal Limit Balun, Low Pass TVI Filters,
Vertical antennas, Tower, Connectors and more

SWR Bridge / Field Strength Meter:

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter

With SO-239 connectors, it covers from 3 to 150 MHz,
covering HF, 6 meters, and 2 meters, so is ideal for the new
rigs with 6 meters and 2 meters in them.

This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name
on it. In its original box with original instructions. $32

Dual Meter SWR Bridges:

Both of these feature two separate meters -- one for reading
forward power and another for reading SWR. This permits one
to easily monitor both the power going out, and the SWR on
the antenna. They were made in Japan, and labeled with various
names, including Swan, Siltronix, and Quement. Both have SO-239
connectors on each end, and work fine.

Both will work on HF, and VHF, covering 3 to 150 MHz, so are
ideal for the new rigs that include 6 and 2 meters.

Quement SWB-2
No box for this one, but it works fine and looks great.
With paper work for $40.

Siltronix SWR-2
This meter functions fine, but the meter lens of the meter that
reads SWR has a crack on the very right edge of it. Strictly
cosmetic. $25

Heavy Duty Legal Limit Plus Balun:

HyGain BN-4000 D Balun

A balun is used to convert an unbalanced load such as coax
to a balanced load such as a beam or dipole. It will also
help reduce radiation from the coax feedline, that could
reduce TVI and other interference.

The BN-4000 D is a 1 to 1 ratio broadband 50 Ohm current balun,
and is potted to seal out moisture. It is rated at 4000 Watts

for increased power handling capabilities. Frequency range is 1 MHz to 54 MHz. It has stainless steel hardware and comes with a SO-239 connector.

This particular unit works fine and looks really great. It would appear that it has not been used. All connections are clean and shiny; the case also shines. It is the latest "D" model of the BN-4000.

Paper work is included for $80.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce harmonic interference. All have SO-239 connectors and include paper work.

Drake TV-3300
This is a modern low pass filter has been optimized to have more attenuation in the 40 MHz region, where many TVs have their IF. It is good for 1000 Watts "average" according to the manual, and has over 80 db attenuation at 41 MHz.
This one looks great. $30

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500 Watts. It is the latest model B&W filter.
It looks very close to new. $40.

Hustler 4BTV "Base station" HF vertical antenna

The 4BTV covers 10, 15, 20, and 40 meters.
It can also cover 75/80 meters by using an RM-80 S resonator.

This one is in extremely good shape. It actually still shines! No corrosion evident. Penetrox was used on the original assembly, so it comes apart easily.

Paper work is included. but connection points are well marked for easy reconstruction. $120

I would prefer pickup near Ocala, Florida, just off of I-75. It will easily fit inside a minivan, or it can be broken down more to go inside a car. It is possible to ship it, but the cost is high due to it being oversize. Obviously, shipping is not included in the price.

Gap "Titan DX" HF Vertical Antenna:

The Titan is an 8 Band Multiband DX Antenna. It covers 80 thru 10 meters, including the WARC bands. It covers the entire band on 40 thru 10, and about 100 KHz on 75/80 meters. It is about 25 feet tall, and includes a counterpoise, so

that no radials are required.

One of the primary virtues of the Titan is the GAP center feed. By elevating the feed the earth loss is dramatically decreased, which means the RF is going out to make the contact instead of into the ground to warm the earth. Reducing the earth loss eliminates the need for a radial system. The Titan requires NO RADIALS.

This particular antenna is in extremely nice shape with no corrosion. Most of the aluminum is still shiny.

These sell new for about $400. This one is close to new, with paper work for $250. Pick up only near Ocala FL.

Antenna tower for sale in Florida:

A total of 35 feet of antenna tower is available, consisting of one top section, 2 "middle" sections, and a 5 foot section for the base.

This tower is "American" tower, which has a horizontal brace about every 22 inches. It is suitable for VHF antennas, very large TV antennas, or small tribanders.

This particular tower is in good condition, although there is some slight surface rust.

It is pickup only near Ocala, FL, just off of I-75. $125

Coax connectors and adapters For Sale:

Prices are per connector. Several of each are available. These are NOS (have not been used).

"N" Connector - Double Male - $8

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1789. Microphones and related items FS

Yahoo group: hamradio2
Date: 2011-02-04 17:58:52 UTC
From: Ken Simpson, W8EK
Topic: 1789 Message: 1789

Microphones For Sale --
Desk Microphones, DTMF Touch Tone Microphones, Speaker Microphones, and Microphone Stands and other Microphone Accessories

Desk Microphones:

Kenwood MC-80 Desk Microphone:

The Kenwood MC-80 is an omnidirectional electret condenser "gooseneck" desk mic. It has UP-DOWN tuning plus a built-in pre-amp. There is a switch for PTT and also a lock feature. The mic impedance is 700 ohms so it can be used with a wide range of models, and it has a frequency response of 200 Hz to 7 KHz. There is a potentiometer adjustment on the back of the mic stand to adjust the output level. The mic terminates to a standard 8 pin Kenwood mic plug. It requires voltage from the Kenwood transceiver to operate.

This one works fine, sounds good, has a new wind screen, and is in its original box. With paper work for $75.

TenTec 709A Desk Microphone
Model 709A is an omni-directional dynamic microphones designed for use as a communications station microphone for Amateur Radio and other transmitting applications. The unit consists of a die-cast zinc shell with molded sliding PTT on/off switch, dynamic microphone element and detachable multi-wire connection cable. The element has tailored frequency response from 30 Hz to 12 kHz designed for excellent transmit audio in SSB, AM, and FM modes. It has an 8 pin connector as used on the Orion, Eagle and newer TenTec rigs.
This particular mic works 100% and is still in its original box. $60

DTMF Touch Tone Microphones:

Icom HM-56 DTMF Deluxe Microphone:

The Icom HM-56 is a DTMF touchtone microphone with up-down switches and a lot of sophisticated functions built in. This was the original mic that was furnished with an IC-229.

This electret mic has a 16 digit DTMF touchtone pad on it along with other special buttons. It also has 14 memories included in it for remembering phone numbers to dial. It has a round 8 pin connector on it, and works with the Icom 28, 38, 228, 229, 449, 901, 1201, 2330, 2400, 2410, 2500 and others. This mic

also has an up and a down switch on it. Basically, it is like an HM-12, but with DTMF pad and memories added. These are about $170 new, so that gives some idea of its sophistication!

This one works on all of its functions, including the dialing memories. It looks extremely nice, with no scratches.
With paper work for $90.

Alinco DTMF Touch Tone Microphones:

I have two Alinco hand microphones with 16 digit DTMF Touch Tone Pads, and Up-Down switches on them. Neither have an Alinco number on them, but simply say "Alinco". These have the round 8 pin connector on them, and will also work with most Kenwood and ADI rigs, as well as Alinco. Both work 100% on all 16 tones, and Up-Down switches, plus the mic and PTT switch.

One is a more rectangular shape, with only the PTT, 16 digits, and Up-Down switches. It does have a scratch on the side with the DTMF pad, but is in nice shape. $40

The second one is more of a tear drop shape, and has a lock switch and a switch to turn the DTMF pad off, in addition to the other buttons. I think it is an EMS-12, but that number is not on the mic any place. It is in very good condition. $45

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently has stripped and tinned ends. Nice condition. $35

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the mic, and "speed dial". 12 digit touch tone pad on the front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

Data Signal "Data-Coder 5" Touch Tone Mic
This mic has a 12 digit touch tone pad on it, plus a normal low impedance microphone. With 4 pin plug. Like new. $36

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $38

HT Speaker Microphones:

Azden SDX-316 Speaker Microphone
Although it has an Azden name plate, it will also work with Icom, some Yaesu, and Alinco that need 3.5 mm and 2.5 mm plugs.
This is the rounder style speaker mic that fits nicely in the palm of your hand. $20

MFJ 286 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. It works fine. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more compact speaker mic. It works fine, and looks close to new. $15

Heil Wind Screen
This windscreen can be used with a variety of microphones, including the GM-5 above. Excellent condition. $10

Microphone Stands:

Regular round desk stand
Round 6 inch diameter heavy black base, with a 3 inch chrome tube coming up from the middle. Standard 5/8 inch threaded. $15

Rectangular desk stand
Approx 4 inch by 5 inch heavy black base, with a 2 1/2 inch chrome tube from the center. Standard 5/8 inch threaded. $15

Gooseneck Extension
Male connection on one end and female on the other, so it can be used as an extension. Standard 5/8 inch threaded. 7 inches long. $10

Cables for Heil (and other) Microphones:

Heil CC-1 XLR 4
3 pin XLR Male to 4 pin XLR Female $25

3 pin XLR to stripped and tinned ends
About 10 feet of quality rubber covered mic cable with a 3 pin XLR connector on one end, and nothing on the other end. Ideal to add your own connector. Can be used with the CC-1 XLR-4 above. $20

Heil round 8 pin connector to 8 pin modular connector for Icom
Not positive of the number, but it might be HSTA-IM or HSTA-706
$15

Microphone holders:

Electro Voice
Gray colored EV, designed to hold 5/8 to 3/4 inch diameter mics,
and go into a stand with standard 5/8 inch threads. $5

Chrome Mic holder
Similar to EV holder, but chrome metal with a green felt on the
inside to protect the mic. For 1/2 inch to 5/8 inch diameter
microphones. Standard 5/8 inch threads. $5

Microphone Holder from a Kenwood MC-60 desk microphone
This is the black plastic (or is it bakelite ?) piece that
attaches to the mic stand and holds the mic. It includes the
chrome screw/bolt, and looks like new. Ideal if yours is broken.
It probably is used on other mics as well. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1790. Looking for Icom IC-R75 receiver please.

Yahoo group: hamradio2
Date: 2011-02-23 23:58:26 UTC
From: goshawk on horseback
Topic: 1790 Message: 1790

Hello list,
would like to get my hands on an Icom IC-R75 receiver please, must be in good condition and full working order, and would prefer to find with in the UK if possible.

Simon

1791. Transceivers, Power Suppliers, Mics, DSP Filter FS

Yahoo group: hamradio2
Date: 2011-03-25 12:59:33 UTC
From: Ken Simpson, W8EK
Topic: 1791 Message: 1791

Several Transceivers, Power Supplies, Desk Microphones,
and DSP Filter For Sale:

Icom IC-746 Pro, 160 thru 2 meter Multi mode transceiver:

The Icom IC-746 Pro covers 160-10 meters plus 6 and 2 meters
all mode. 100 Watts of output is available on all bands - HF,
50 MHz and 144 MHz, making the IC-746 Pro a practical choice
for all-around base station use. The die-cast aluminum chassis
and a large cooling fan help to stabilize the PA circuit,
providing 100% full duty cycle operation. The new Pro version
features 32 bit floating point DSP and 24-bit AD/DA converter.
There are NO more expensive optional filters to buy. The
digital IF filter allows one to select 51 filter bandwidths.
There are three user selectable filter memories per mode.
Soft and sharp filter shapes can be selected in both SSB and
CW modes independently. You can also change the settings on
the fly and compare! For repeater operation theres is a
built-in tone encoder and decoder with 50 CTCSS and 108
DTCS based tones. There is even a built-in Baudot RTTY
demodulator.

It has 100 alphanumeric memories, digital RF speech
compression, spectrum display, Manual and Automatic Notch,
digital Twin PBT, Noise Blanker, CTCSS encode/decode, APF,
two stage preamp, automatic antenna tuner and electronic
keyer. A built-in automatic antenna tuner operates on the
HF bands plus 6 meters. The 746 Pro requires 12 VDC at 23
amps. It is 11.3 x 4.8 x 12.5 inches in size and weighs
20 Lbs. See the May 2002 issue of QST for a review of
this radio.

Features
* Spectrum Scope
* 102 Memories
* RIT/XIT
* Digital Noise Reduction
* Manual and Automatic Notch
* Digital Twin PBT
* Dual Display
* 100 Watt Output
* 40 Watt Output (AM)
* Digital RF Speech Compressor
* Microphone Equalizer
* Monitor Transmit Audio
* SWR Plotting

* Built-in Automatic Antenna Tuner 180-6 Meters
* Full Break-In CW
* SSB/CW Synchronous Tuning
* 100% Duty Cycle
* Rx Antenna Jack
* 32 bit DSP
* 1 Hz Readout
* 4 Channel Memory Keyer
* RF Attenuator 6/12/18 dB
* RTTY Demodulator
* CW Pitch and CW Reverse
* Adjustable Transmit Bandwith
* Triple Band Stack Registers

This one works 100% as best I can tell, and looks close to the same. I can not find a scratch on it. With paper work for $1050.

TenTec 585 Paragon HF Transceiver:

The Paragon is a top of the line transceiver that includes a general coverage receiver. It covers 160-10 meters, including WARC bands, with 100 watts output. The receiver is fantastic. It has dual VFOs and many memories built in, along with a speech processor. Basically, it has about every feature that a ham could want in an HF rig.

This particular unit works 100% as best I can tell. Since the rig does so many things, I am sure that there is something I didn't test, but I don't know what it is (or I would have tested it!). It has had all updates completed by TenTec.

Cosmetically, it is in extremely nice shape. The front panel is extremely good. Most all of the lettering is clean and crisp. This one is in exceptional condition. It also has the Giehl chip in it making it similar to a Paragon II.

Large manual and power cord included for $650.

TenTec Power Supply:

"Switcher / 25" 25 amp switching power supply:
This is a 25 amp switching power supply in a case that matches the early Omni series case, with the metal bezel around it. It is in a case that is the same size as a 243 remote VFO. It has an ammeter on the front, along with Switch, TenTec logo, and output bulb. The front panel basically looks like a 280 power supply with a metal bezel, but says "Switcher/25" on it. It is very quiet, and well shielded, and does not produce any electrical noise that I could find. $150

Icom PS-125 Switching 25 amp power supply
The ICOM PS-125 switching power supply provides 13.8 VDC, at 25 amps. The output cord has the Molex plug prewired for many Icom radios such as the IC-746Pro (above), or any of the rigs (including Kenwood and Yaesu) that require the heavy duty 6 pin molex connector. It is 4.4 x 3.7 x 11.3 inches in size and weighs under 7 pounds. With paper work for $135

Shure 444 D Dual Impedance Desk Microphone:

The Shure 444 D has voice shaping built in to it, providing greater articulation at communications frequencies. Of course it has a PTT switch on the base, that can be used as a momentary switch, or can be locked in position. Also under the base are switches for High or Low Z. It also has a switch for VOX or PTT under the base.

This mic is the black color, has a coiled cord, and is in very nice shape. It works fine, and looks great. It presently has stripped and tinned ends, ready to add the connector of your choice.

With paper work for $75.

Kenwood MC-80 Desk Microphone:

The Kenwood MC-80 is an omnidirectional electret condenser "gooseneck" desk mic. It has UP-DOWN tuning plus a built-in pre-amp. There is a switch for PTT and also a lock feature. The mic impedance is 700 ohms so it can be used with a wide range of models, and it has a frequency response of 200 Hz to 7 KHz. There is a potentiometer adjustment on the back of the mic stand to adjust the output level. The mic terminates to a standard 8 pin Kenwood mic plug. It requires voltage from the Kenwood transceiver to operate.

This one works fine, sounds good, has a new wind screen, and is in its original box. With paper work for $75.

Cables for Heil (and other) Microphones:

Heil CC-1 XLR 4
3 pin XLR Male to 4 pin XLR Female $25

3 pin XLR to stripped and tinned ends
About 10 feet of quality rubber covered mic cable with a 3 pin XLR connector on one end, and nothing on the other end. Ideal to add your own connector. Can be used with the CC-1 XLR-4 above. $20

Heil round 8 pin connector to 8 pin modular connector for Icom
Not positive of the number, but it might be HSTA-IM or HSTA-706
$15

Regular round desk stand
Round 6 inch diameter heavy black base, with a 3 inch chrome
tube coming up from the middle. Standard 5/8 inch threaded. $15

Timewave DSP-599zx DSP Processor / Audio Filter:

Calling it an audio filter does not tell the whole story.
It is really much more. It represents the latest generation
of Digital Signal Processing (DSP) audio filtering, incorporating
the newest high speed CPU. The LCD display, push buttons and
Visible Memory let you see the exact settings of the filters.
The DSP-599zx works in all modes. It is a dream for the non-voice
modes, as well as voice and CW modes. Data filters supported
in the filter are RTTY, Amtor, PACTOR, G-TOR, HF Packet, SSTV,
WeFax, SITOR and Clover. It needs 13 V DC at 1 amp.

This particular unit works fine and looks very nice. A wall
wort power supply and paper work are included for $300.

I also have many other accessories available such as many
different types of microphones, wattmeters, keyers, and many
other ham accessories. Just too many to list here.
Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1792. Many HT Accessories FS

Yahoo group: hamradio2
Date: 2011-03-31 13:17:08 UTC
From: Ken Simpson, W8EK
Topic: 1792 Message: 1792

Many HT Accessories For Sale:

Yaesu HT Accessories:

Real Yaesu Battery pack for Yaesu VX-2 or VX-3 HT
FNB-82 LI Lithium Ion Battery Pack fits both the VX-2 and the
VX-3. 3.7 volts, 1000 mahr, works great, and holds a charge
like new. $22

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and probably others $4

HT Speaker Microphones:

Azden SDX-316 Speaker Microphone
Although it has an Azden name plate, it will also work
with Icom, some Yaesu, and Alinco that need 3.5 mm and
2.5 mm plugs.
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $20

MFJ 286 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. It works fine. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

Icom BC-127 A, Battery Charger for Icom IC-Q7A
Dual Band HT:

This charger charges two AA NiCads (or NiMH) for the
IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably
others.

This appears to be new, unused, still in its bag.
Icom lists them at $21.
Buy this one for $12.

Icom BC-110 A Wall Wort Charger:
It produces 12 V DC at 200 ma.
I am not sure of all the units that use this charger. I know
it is used by many of the aircraft HTs, and also to charge the
R-10, T2H, T7H, T70, T80AD, T90A, T91A, T92AD, W32A, and I am

sure others. Apparently it is also known as a BC-167 in
addition to BC-110 A. This is NOT one of the switching units,
so you will not have RFI from this one.
This one works fine and appears very close to new.
Icom charges almost $40 for this. Buy this one for $15.

Icom batteries and DC accessories:

Icom DC-25
This is a pack that is used on the Icom µ2AT, Icom µ4AT, and
on other HTs that use the BP-20, BP-21, BP-22, BP-23 and BP-24
battery packs. It takes 13 V DC (such as from a cigarette
lighter), and converts it to the 9.4 V DC voltage needed for
the HT. It is used in place of a battery. This one works
fine and looks fine. $20

Icom BP-21
This battery pack is DEAD and sold for rebuilding, building
a DC converter, or whatever. $10

Icom BP-22
This battery pack is DEAD and sold for rebuilding, building
a DC converter, or whatever. $10

Icom MB-20 Belt clip
This belt clip is used on the Icom µ 2AT series of HTs, and
probably on others as well. This one appears to be new,
with hardware, still in its original plastic bag. $10

Rubber Duck antennas for your HT:
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - About 7 inches long
BNC - Original from Kenwood TH-215, about 5 inches long
BNC - Stubby about 4.5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Stubby, about 4.5 inches long - $20

Full size SMA for 2 meters and 440 MHz
This is a very flexible antenna that is a quarter wave on

both 2 meters and 440 MHz. $20

BNC Stubby for 440 MHz, 3 inches long

Protective Cases:

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 packs. Black color. Great condition. $15

Case for Drake TR-33C
This is the black case that fits the Drake TR-33C, and has cutouts in the back for antenna, power, etc. It includes the shoulder strap, and is in good shape. $12

Case for Drake TR-22
As above, but for the TR-22. No shoulder strap. $10

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case. It fits most of the Santec HTs, such as the HT-1200, ST-142, ST-144, ST-440, etc. The real leather case includes a built in belt clip, plus a removable leather shoulder strap. $25

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415, and other HTs in that series:

Kenwood SC-13 Vinyl Case
For TH-215, TH-225 and others, with room for the larger PB-1 and PB-4 battery packs. It can also be used with the smaller PB-2 and PB-3 packs. Black color. Great condition. $15

Kenwood BH-2 Belt clip with screws
Used on many Kenwood HTs. $8

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

Original Kenwood Rubber Duck antenna from TH-215. $10

Kenwood BC-2 Charger for PB-2 batteries. $12

BNC to PL-259 antenna adapter $5

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Kenwood BH-3 belt clip and hardware for Kenwood TH-21 / 31 / 41 series HTs. $8

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries

for the TH-21 series, and also on other Kenwood radios.
It produces 10.5 V DC at 42 ma, with a standard 2.1 mm
coaxial connector. $12

DEAD Kenwood PB-21 battery pack
This battery pack is used on the TH-21 series HTs. This one is
dead, but can be used for rebuilding. It is in good physical
condition, with no cracks. $10

Kenwood Rubber duck antenna for the TH-21 HT
Shorter "Stubby Duck" from Kenwood. $20

Accessories for the Azden PCS-300 HTs:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. Has 3.5 mm and 2.5 mm plugs for
Azden, Icom, some Yaesu, and others. It works great, and
looks great also. $20

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery
of the Azden PCS-300, 2 meter HT, outside of the HT itself.
Usually, one must have the battery inside the HT, but this
lets you charge a second battery outside of the HT. The
original charger is used. If you have a PCS-300 HT, you
need this adapter.
It works fine, and looks like new. $3

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Battery pack for Yaesu VX-2 or VX-3 HT
Lithium Ion Battery Pack that fits both the VX-2 and the VX-3
3.7 volts, 1200 mahr, works great, and holds a charge like new.
$15

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-2 for TR-2500, TH-205, TH-215, and many others
Kenwood BH-3 for Kenwood TH-21 / 31 / 41 series HTs
Motorola
Yaesu FT-207

Icom MB-20 Belt clip
This belt clip is used on the Icom µ 2AT series of HTs, and probably on others as well. This one appears to be new, with hardware, still in its original plastic bag. $10

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400
Yaesu FT-209

Duplexer / Diplexer :

This unit is designed to split transmit and receive signals between the 2 meter and 440 MHz bands. Some rigs have only one output connector; you may want to use separate antennas for 2 meters and for 440 MHz. Or, you might have a combination 2m/440 MHz antenna, and your rig has two outputs. This unit can be used either to combine or separate the two bands.

Maldol HS-770
2 m and 440 Mhz ports have a foot long coax with PL-259 connectors. Common is a case mounted SO-239 connector. It works fine and looks good as well. $50

DTMF Touch Tone Microphones:

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the mic, and "speed dial". 12 digit touch tone pad on the front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

Data Signal "Data-Coder 5" Touch Tone Mic
This mic has a 12 digit touch tone pad on it, plus a normal low impedance microphone. With 4 pin plug. Like new. $36

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently has stripped and tinned ends. Nice condition. $35

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $38

I also have many other items, including HF rigs, power supplies, microphones, and other items too numerous to list. Please let me know what you need. I might have it.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1793. Microphones FS - Desk, DTMF, HT Speaker Mics, Mic accessories

Yahoo group: hamradio2
Date: 2011-04-02 13:25:22 UTC
From: Ken Simpson, W8EK
Topic: 1793 Message: 1793

Microphones For Sale --
Desk Microphones, DTMF Touch Tone Microphones, Speaker Microphones, and Microphone Stands and other Microphone Accessories

Desk Microphones:

Kenwood MC-80 Desk Microphone:

The Kenwood MC-80 is an omnidirectional electret condenser "gooseneck" desk mic. It has UP-DOWN tuning plus a built-in pre-amp. There is a switch for PTT and also a lock feature. The mic impedance is 700 ohms so it can be used with a wide range of models, and it has a frequency response of 200 Hz to 7 KHz. There is a potentiometer adjustment on the back of the mic stand to adjust the output level. The mic terminates to a standard 8 pin Kenwood mic plug. It requires voltage from the Kenwood transceiver to operate.

This one works fine, sounds good, has a new wind screen, and is in its original box. With paper work for $75.

Shure 444 D Desk Microphone:

The Shure 444 D has voice shaping built in to it, providing greater articulation at communications frequencies. Of course it has a PTT switch on the base, that can be used as a momentary switch, or can be locked in position. Also under the base are switches for High or Low Z. It also has a switch for VOX or PTT under the base.

This mic is the black color, has a coiled cord, and is in very nice shape. It works fine, and looks great. It presently has stripped and tinned ends, ready to add the connector of your choice.

With paper work for $75.

Astatic Model 810-6 Gooseneck Microphone:

This mic is on a 12 inch gooseneck. The mic is a brushed metal about 5 1/4 inches long, and is actually part of the gooseneck. The cable goes thru the gooseneck. This has a 2 conductor shielded cable, so it is a quality balanced microphone with about a 4000 ohm impedance. The gooseneck terminates in a standard 5/8 inch threaded connector.

This one works fine and looks good. $45

DTMF Touch Tone Microphones:

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a
switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has stripped and tinned ends. Nice condition. $35

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in
the mic, and "speed dial". 12 digit touch tone pad on the
front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

Data Signal "Data-Coder 5" Touch Tone Mic
This mic has a 12 digit touch tone pad on it, plus a normal
low impedance microphone. With 4 pin plug. Like new. $36

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $38

Viking 2000, Model 709
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. $35

Regular Hand Microphone:
This one says Midland on the front, but no model number
given. It has a transformer inside, so it can be used for
either Hi Z or Low Z. Stripped and tined leads. $25

HT Speaker Microphones:

Azden SDX-316 Speaker Microphone
Although it has an Azden name plate, it will also work
with Icom, some Yaesu, and Alinco that need 3.5 mm and
2.5 mm plugs.
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $20

MFJ 286 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. It works fine. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

Heil Wind Screen
This windscreen can be used with a variety of microphones, including the GM-5. Excellent condition. $10

Microphone Stands:

Regular round desk stand
Round 6 inch diameter heavy black base, with a 3 inch chrome tube coming up from the middle. Standard 5/8 inch threaded. $15

Cables for Heil (and other) Microphones:

Heil CC-1 XLR 4
3 pin XLR Male to 4 pin XLR Female $25

3 pin XLR to stripped and tinned ends
About 10 feet of quality rubber covered mic cable with a 3 pin XLR connector on one end, and nothing on the other end. Ideal to add your own connector. Can be used with the CC-1 XLR-4 above. $20

Heil round 8 pin connector to 8 pin modular connector for Icom
Not positive of the number, but it might be HSTA-IM or HSTA-706 $15

Microphone holders:

Electro Voice
Gray colored EV, designed to hold 5/8 to 3/4 inch diameter mics, and go into a stand with standard 5/8 inch threads. $5

Chrome Mic holder
Similar to EV holder, but chrome metal with a green felt on the inside to protect the mic. For 1/2 inch to 5/8 inch diameter microphones. Standard 5/8 inch threads. $5

Microphone Holder from a Kenwood MC-60 desk microphone
This is the black plastic (or is it bakelite ?) piece that attaches to the mic stand and holds the mic. It includes the chrome screw/bolt, and looks like new. Ideal if yours is broken. It probably is used on other mics as well. $10

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1794. HF Antennas and related items FS

Yahoo group: hamradio2
Date: 2011-04-12 15:09:57 UTC
From: Ken Simpson, W8EK
Topic: 1788 Message: 1794

HF Antenna related items For Sale -- Vertical antennas,
SWR Bridges, Low Pass TVI Filter, Connectors and more

Hustler 4BTV "Base station" HF vertical antenna

The 4BTV covers 10, 15, 20, and 40 meters.
It can also cover 75/80 meters by using an RM-80 S resonator.

This one is in extremely good shape. It actually still shines!
No corrosion evident. Penetrox was used on the original
assembly, so it comes apart easily.

Paper work is included. but connection points are well marked
for easy reconstruction. $120

I would prefer pickup near Ocala, Florida, just off of I-75.
It will easily fit inside a minivan, or it can be broken down
more to go inside a car. It is possible to ship it, but the
cost is high due to it being oversize. Obviously, shipping
is not included in the price.

Solarcon A-99 vertical antenna:

The Solarcon A99 is a half wave over a quarter wave variable
mutual inductance antenna for 10 to 17 meters. It features
the Solarcon twin ring Adjust-A-Match system to obtain the
optimum SWR. Simply raise the rings to raise the frequency
or lower the lower rings to lower the resonant frequency.
The rugged three-piece white fiberglass construction features
triple plated brass fittings.

This antenna is 17.75 feet high. It has 3 dBi gain and the
power limit is 2000 watts. It accepts a PL-259 and mounts on
a 1.5 inch mast.

This particular unit is in good condition, with no corrosion.
With paper work for $50.

Pick up of this antenna near Ocala, FL, just off of I-75 is
preferred. It could be shipped, but it is long enough that
it may be considered oversize. Shipping is not included in
the price.

SWR Bridges:

Both of these cover from 3 to 150 MHz, covering HF, 6 meters,
and 2 meters, so are ideal for the new rigs with 6 meters and
2 meters in them. SO-239 connectors.

Quement SWB-2
This unit features two separate meters -- one for reading
forward power and another for reading SWR. This permits one
to easily monitor both the power going out, and the SWR on
the antenna at the same time.
It works fine and looks great. With paper work for $40.

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name
on it. In its original box with original instructions. $32

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce
harmonic interference. All have SO-239 connectors and include
paper work.

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500
Watts. It is the latest model B&W filter.
It looks very close to new. $40.

Coax connectors and adapters:

Prices are per connector. Several of each are available.
These are NOS (have not been used).

"N" Connector - Double Male - $8

BNC male for coax cable
standard type - $2
crimp on type - $3

Chassis mount BNC female
square mount (uses 4 screws) - $3
screw in type - $3

BNC "T" - two female and one male - $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection - $5

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs,
HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1795. HF Rigs, Desk Mics, Coax Switches, Wattmeters FS

Yahoo group: hamradio2
Date: 2011-06-11 12:40:53 UTC
From: Ken Simpson, W8EK
Topic: 1795 Message: 1795

HF Transceivers, Power Supply, Desk Microphones, Coaxial
Antenna Switches, Wattmeters and SWR Bridges For Sale:

TenTec 561 Corsair II, HF transceiver:

Many consider the Corsair to be the best rig that TenTec
ever made, before the Orion or Eagle. It is not a
synthesized rig, so phase noise is virtually nonexistent.
This means that it has a really superb receiver that is
far better than most of the Japanese rigs. It covers 160
thru 10 meters, including the WARC bands, and has such
things such as band pass tuning, notch filter, QSK, noise
blanker, etc. It has 8 pole filter in the 9 MHz IF, for
additional selectivity. It has up to 100 watts output,
with front panel adjustment for QRP, and is all solid
state. It also has a built in keyer.

Electrically, everything works 100%. It is an exceptional
performing unit. The PTO is smooth and works great.
Cosmetically, it is also in great condition. No defects
that I can find. Manual is included for $550.

TenTec 585 Paragon HF Transceiver:

The Paragon is a top of the line transceiver that includes a
general coverage receiver. It covers 160-10 meters, including
WARC bands, with 100 watts output. The receiver is fantastic.
It has dual VFOs and many memories built in, along with a
speech processor. Basically, it has about every feature that
a ham could want in an HF rig.

This particular unit works 100% as best I can tell. Since the
rig does so many things, I am sure that there is something I
didn't test, but I don't know what it is (or I would have
tested it!). It has had all updates completed by TenTec.

Cosmetically, it is in extremely nice shape. The front panel
is extremely good. Most all of the lettering is clean and
crisp. This one is in exceptional condition. It also has the
Giehl chip in it making it similar to a Paragon II.

Large manual and power cord included for $650.

TenTec Power Supply:

"Switcher / 25" 25 amp switching power supply:
This is a 25 amp switching power supply in a case that

matches the early Omni series case, with the metal bezel around it. It is in a case that is the same size as a 243 remote VFO. It has an ammeter on the front, along with Switch, TenTec logo, and output bulb. The front panel basically looks like a 280 power supply with a metal bezel, but says "Switcher/25" on it. It is very quiet, and well shielded, and does not produce any electrical noise that I could find. $175

TenTec 705 desk microphone
This electret desk mic has the PTT and "hold" buttons.
It works great, and looks close to new.
With paper work for $75.

Kenwood MC-80 Desk Microphone:

The Kenwood MC-80 is an omnidirectional electret condenser "gooseneck" desk mic. It has UP-DOWN tuning plus a built-in pre-amp. There is a switch for PTT and also a lock feature. The mic impedance is 700 ohms so it can be used with a wide range of models, and it has a frequency response of 200 Hz to 7 KHz. There is a potentiometer adjustment on the back of the mic stand to adjust the output level. The mic terminates to a standard 8 pin Kenwood mic plug. It requires voltage from the Kenwood transceiver to operate.

This one works fine, sounds good, has a new wind screen, and is in its original box. With paper work for $75.

Coaxial antenna switches:

B & W CS-3 G "Protax" (formerly called Model 593)
This is a 3 position antenna switch with the four SO-239 connectors coming out the back of the rectangular enclosure. It does ground all unused connections.
This one works fine and looks like new. With paper work for $30.

B & W CSR-5 G "Protax" (Formerly known as Model 376)
This is a five position antenna switch with the six SO-239 connectors coming out of the switch like the spokes of a wheel. Unused connections are grounded.
This switch is in its original box, with paper work, and appears unused. These go for about $75 new. Buy this one for only $55.

B & W Model 550 G coax switch
This model will switch up to 5 antennas, and DOES ground unused antennas. It has SO-239 connectors on the sides, with the coax coming out like spokes of a wheel. It is in good condition and works fine. Mounting bracket is included for $30.

Wattmeters:

Dentron W-2 Dual Meter HF Wattmeter:
This wattmeter has two separate meters and is designed for use on the HF bands (1.8 to 30 MHz). It has full scale readings of 2000 Watts and 200 Watts. It has a separate sensor that can either be used remotely, or can be attached to the enclosure for a more compact unit. It is in a nice black enclosure that will match most ham gear.
This one works fine, and looks very close to new. No scratches, dents, or dings.
With paper work for $75.

Micronta 21-520 A Dual Meter HF Wattmeter:
Full scale readings of 10, 100 and 1000 Watts. It has a remote pickup sensor with about 3 feet of cable to the dual meter control head. It reads both SWR and forward watts at the same time, on the dual meters, which are fairly large. This one is in extremely nice, close to new, shape. $55

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz. Similar to the HM-102, but for VHF frequencies, with 250 and 25 watt scales. It can also be used to check SWR, and has a remote sensor that can either be left inside the meter, or separated from the actual meter. SO-239 connectors in and out. This particular meter works great, looks great and includes paper work for $45.

SWR Bridges:

Both of these cover from 3 to 150 MHz, covering HF, 6 meters, and 2 meters, so are ideal for the new rigs with 6 meters and 2 meters in them. SO-239 connectors.

Quement SWB-2
This unit features two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna at the same time.
It works fine and looks great. With paper work for $40.

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $32

I also have many other accessories available such as many different types of microphones, HTs, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1796. Coaxial Antenna Switches, Wattmeters FS

Yahoo group: hamradio2
Date: 2011-06-18 14:59:20 UTC
From: Ken Simpson, W8EK
Topic: 1796 Message: 1796

Coaxial Antenna Switches, Wattmeter/SWR Bridges For Sale:

Coaxial antenna switches:

B & W CS-3 G "Protax" (formerly called Model 593)
This is a 3 position antenna switch with the four SO-239
connectors coming out the back of the rectangular enclosure.
It does ground all unused connections.
This one works fine and looks like new. With paper work
for $30.

B & W CSR-5 G "Protax" (Formerly known as Model 376)
This is a five position antenna switch with the six SO-239
connectors coming out of the switch like the spokes of a
wheel. Unused connections are grounded.
This switch is in its original box, with paper work, and
appears unused. These go for about $75 new. Buy this
one for only $55.

B & W Model 550 G coax switch
This model will switch up to 5 antennas, and DOES ground
unused antennas. It has SO-239 connectors on the sides,
with the coax coming out like spokes of a wheel. It is
in good condition and works fine. Mounting bracket is
included for $30.

Wattmeters:

Micronta 21-520 A Dual Meter HF Wattmeter:
Full scale readings of 10, 100 and 1000 Watts. It has a
remote pickup sensor with about 3 feet of cable to the
dual meter control head. It reads both SWR and forward
watts at the same time, on the dual meters, which are
fairly large. This one is in extremely nice, close to
new, shape. $55

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check
SWR, and has a remote sensor that can either be left
inside the meter, or separated from the actual meter.
SO-239 connectors in and out. This particular meter works
great, looks great and includes paper work for $45.

SWR Bridges:

Both of these SWR Meters will operate from 160 thru 2 meters, and have an SO-239 connector on each end.
All will work on HF, and VHF, covering 3 to 150 MHz, so are ideal for the new rigs that include 6 and 2 meters.

Quement SWB-2

This SWR Bridge features two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna at the same time. They were made in Japan, and labeled with various names, including Swan, Siltronix, and Quement.
It works fine and looks great. With paper work for $40.

Single meter SWR Bridge:

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
Covering HF, 6 meters, and 2 meters, it is ideal for the new rigs with 6 meters and 2 meters in them.
This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $32

I also have many other accessories available such as many different types of microphones, HTs, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1797. Digital Interfaces and related items FS

Yahoo group: hamradio2
Date: 2011-06-24 12:21:58 UTC
From: Ken Simpson, W8EK
Topic: 1797 Message: 1797

Digital Interfaces and related items For Sale:

AEA PK-232 MBX, multi-mode digital controller.
More than just a TNC. It will handle packet, RTTY, Amtor, ASCII, CW, etc. It has version 7 firmware, which I think is the latest. It includes Pactor in it. It works fine, and looks very close to new. The large, inch thick manual is included, all in the original box, for $125.

AEA AC-1 "Wall Wort" Power Supply
This "Wall wort" power supply will supply 12 V DC at up to 1 amp.
It can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive, so it can be used on many different things that require 12 V DC at up to an amp, such as keyers, antenna tuners, etc.
This is a "regular" wall wort -- not the new switching type that creates all sort of noise in your receiver. Get this one, and leave the noise behind. $14

Waters "Universal Hybrid Coupler II" Model 3002:

Most of us would likely call this a phone patch, but it is really much more than that. It does that, but also will interface with a tape recorder, and permit recording and play back of on-the-air QSOs. Nothing says that the tape recorder input must be used that way. Connect the sound card in your computer in this position, and you have a very effective interface.

Model 3002 includes a speech compressor powered by a 9 volt battery. The front panel is finished on both sides, with one side having it set in a horizontal position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Heath HD-15 phone patch / digital interface
This is the unit with the VU meter on the left and 3 knobs that match the SB series to the middle and right. Low or high Z output to the transmitter. It can also be used as

an interface for PSK31, and other digital modes that use
a sound card. The meter makes it great for setting levels.
This one is all original. It is in excellent condition.
Cosmetically, I can not find a scratch on it.
Paper work included for $25.

Heath HD-15 as above, but shows slight wear. $22

I also have parts from an HD-15 donor unit available.
Please let me know what parts you need.

Books related to digital modes:

CQ: The Packet Radio Operators Manual
By Buck Rogers, K4ABT, Close to new condition, $14

ARRL Your Packet Companion
by Steve Ford, WB8IMY; like new. $8

ARRL Specialized Communications Techniques
1975, First Edition, $15

ARRL Learning to Work with Integrated Circuits,
First edition $10

The Radio Amateur's Digital Communications Handbook
By KR3T, J Mayo, Published by Tab, Hardback Book,
Like New, 208 pages, 1992, $12

The Packet Radio Operators Manual published by CQ
By Buck Rogers, K4ABT, 1995, Close to new condition, $12

Tab Books:
"Oscar: The Ham Radio Satellites"
by recent silent key Dave Ingram, K4TWJ
First Edition, Hardback, Like new, $14

Ham CD:

Ham Exams
Software for studying for Tech, General and Extra Class License
exams. It also includes Morse Code Software, plus a variety of
other nice ham programs, including digital programs. $15

MFJ 484 C "Grandmaster" Memory Keyer:

MFJ 484 C "GrandMaster" Keyer with Memories
This keyer has a built in sidetone, with volume and tone
adjustable on the front panel. Speed and weighting are
also adjustable from the front panel.
It has 4 large memories. You may install a 9 volt battery
to preserve memory contents during a power failure. It can
be powered by either a 9 Volt battery, a 9 V DC wall wart,
or your station 12 V DC power supply.

It is a nice eggshell white and wood grain enclosure that matches the TenTec KR-2 paddle. This one works fine and looks great.

With paper work for $55.

I also have many other accessories available such as many different types of microphones, HTs, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1798. Mobile FM Rigs, Dual Band HTs FS

Yahoo group: hamradio2
Date: 2011-06-26 13:20:23 UTC
From: Ken Simpson, W8EK
Topic: 1798 Message: 1798

Dual Band mobile FM transceivers, 2 meter FM transceivers,
and Dual Band HTs, For Sale:

Kenwood TW-4100 A, Dual Band mobile FM transceiver:

The Kenwood TW-4100A is a high powered dual-band transceiver
providing 45 watts on 2 meters and 35 watts on 70 cm (440 MHz).
A low power setting of 5 watts may also be selected. Ten memories
with offset recall and lithium battery backup are provided. There
are separate antenna output jacks on the back panel for 2 meters
and 440 MHz. It is supplied with an MC-48, 16 key DTMF hand mic,
mobile mounting bracket and DC power cord. Requires 13.8 VDC at
7.5 amps.

Features
* 10 Memories
* Scanning
* Priority Watch
* Lithium battery backup
* Frequency Lock
* Auto Repeater Offset
* Large LCD Display
* MC-48 DTMF Microphone with up/down switches

This particular unit works great and looks fine. It has a
subaudible tone encoder added where the speaker would normally
be. That means that an external speaker needs to be used with
it.

With DTMF Mic, tone encoder, mobile bracket, power cord, and
paper work for $160.

Icom IC-228 H, 45 watt 2 meter mobile transceiver:

The Icom 228H is a 45 watt 2 Meter mobile FM transceiver.
There is also a setting for 5 watts output when less power is
needed. The multi-colored backlit LCD display is readable
over a wide range of light. This radio has 20 memories and
priority watch. It also has programmed scanning or memory
scanning. This radio requires 13.8 VDC and receives from
138 to 174 MHz. It has a built in tone encoder.

This particular unit works great and looks very close to new.
It is in its original box, with mobile bracket, power cord,
and DTMF Touch Tone Microphone. It even has the bag of misc
hardware that I don't think has ever been opened.

With paper work for $110.

Icom IC-28 H, 2 meter FM mobile transceiver:

The Icom IC-28 H is a well-built 2 meter FM mobile transceiver
providing 45 watts of power. There is also a setting for 5
watts output when less power is needed. The backlit LCD display
is readable over a wide range of light. This radio has 21 memories.
It also has programmed scanning or memory scanning. This radio
requires 13.8 VDC and received from 138 to 174 MHz. It has a
built in tone encoder.

It works fine and looks fine also. No mobile bracket or "extras"
with this one -- just the radio and paper work for $80.

Alinco DJ-580 dual band (2m and 440 MHz) HT:

Covers 110 to 174 MHz in the VHF position, which
includes the AM Aircraft band. 440 to over 480 MHz
in the UHF position. It is my understanding that it
can also be modified to cover into the 800 and 900
MHz region. It will also cross band repeat, and is
a very rugged radio.

Power output has 3 different levels. With the
7.2 V battery packs, it has 0.25 W / 1 W / 2.5 W.
If used with the larger 12 V batteries, it will
produce 0.25 W / 1.2 W / 5 W.

This particular unit is in very good shape, both
electrically and cosmetically. The keyboard has very
crisp and clear lettering. It includes the empty
6 cell battery pack that takes six AA cells, rubber
duck antenna, belt clip, wrist strap, and paper work.
$150

Yaesu VX-3 dual band HT:

The Yaesu VX-3R 2 meter/440 MHz handheld has extensive receive
frequency coverage, providing local-area two-way amateur
communications along with unmatched monitoring capability.
The VX-3R receives 500-1800 kHz (AM Band), 1.8-30 MHz
(Shortwave), 30-76 MHz (VHF Lowband with 6M), 76-108 MHz
(FM band), 108-137 MHz (Air), 137-174 MHz (VHF with 2M),
174-222 MHz, 222-420 MHz (VHF with 220), 420-470 MHz (440),
470-800 MHz and 800-999 MHz.
You get a 1000 channel memory system, and can enjoy
stereo FM and AM broadcast reception.

Power output with the supplied Lithium Ion battery is 1.5 watts
VHF and 1 watt UHF. With the optional E-DC-21 DC adapter output
jumps to 3 watts and 2 watts!

This particular HT is like new. It works 100%, and looks like new, with no scratches. It has a rubber duck antenna, LiIon Battery and charger in its original box, with paper work all for only $155.

I also have many other accessories available such as many different types of microphones, HTs, HF, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1799. Microphones of many types FS

Yahoo group: hamradio2
Date: 2011-07-01 17:32:07 UTC
From: Ken Simpson, W8EK
Topic: 1799 Message: 1799

Microphones For Sale --
Desk Microphones, DTMF Touch Tone Microphones, Speaker Microphones, and Microphone Stands and other Microphone Accessories

Note: There are new listings, and also deletions.

Astatic Model 810-6 Gooseneck Microphone:

This mic is on a 12 inch gooseneck. The mic is a brushed metal about 5 1/4 inches long, and is actually part of the gooseneck. The cable goes thru the gooseneck. This has a 2 conductor shielded cable, so it is a quality balanced microphone with about a 4000 ohm impedance. The gooseneck terminates in a standard 5/8 inch threaded connector.

This one works fine and looks good. $45

Hand Microphone:

Azden PCM-463
I think this mic was used on the Azden PCS-4000 and probably other Azden rigs as well. It has an up/down switch on it, and a round 8 pin connector. This one works fine and looks very close to new. $35

DTMF Touch Tone Microphones:

Kenwood MC-46 DTMF Touch Tone Microphone
Touch tone DTMF microphone with 6 pin connector, as used on TR-7730, TR-7800, TR-7850, TR-7930, TR-7950, TR-8400, TR-9000, TR-9130, and others. Up-down switch on top. 16 digit touch tone pad. This one works fine, and includes paper work for $40.

Kenwood MC-48, DTMF Touch Tone Microphone
Round, 8 pin connector, will go with any Kenwood rig taking this kind of connector (TM-201, TM-211, TM-221, TM-231, TM-241, TM-2530, TS-50, TS-430, TS-440, TS-570, TS-850, TS-870, TS-930, TS-940, TS-950, TW-4000, etc.). Has UP and DOWN switches and PTT, along with 16 digit touch. This one works fine, and looks close to new. With paper work for $45.

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It has been rewired with a round 8 pin connector for Kenwood. Nice condition. $40

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the mic, and "speed dial". 12 digit touch tone pad on the front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

Johnson 250-0761-010 / CES 655 DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic. Presently with 4 pin plug. Looks to be unused. $38

HT Speaker Microphones:

Azden SDX-316 Speaker Microphone
Although it has an Azden name plate, it will also work with Icom, some Yaesu, and Alinco that need 3.5 mm and 2.5 mm plugs.
This is the rounder style speaker mic that fits nicely in the palm of your hand. $20

MFJ 286 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. It works fine. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more compact speaker mic. It works fine, and looks close to new. $15

Heil Wind Screen
This windscreen can be used with a variety of microphones, including the GM-5. Excellent condition. $8

Cables for Heil (and other) Microphones:

Heil CC-1 XLR 4
3 pin XLR Male to 4 pin XLR Female $25

3 pin XLR to stripped and tinned ends
About 10 feet of quality rubber covered mic cable with a 3 pin XLR connector on one end, and nothing on the other end. Ideal to add your own connector. Can be used with the CC-1 XLR-4 above. $20

Heil round 8 pin connector to 8 pin modular connector for Icom
Not positive of the number, but it might be HSTA-IM or HSTA-706
$15

Microphone holders:

Electro Voice
Gray colored EV, designed to hold 5/8 to 3/4 inch diameter mics,
and go into a stand with standard 5/8 inch threads. $5

Chrome Mic holder
Similar to EV holder, but chrome metal with a green felt on the
inside to protect the mic. For 1/2 inch to 5/8 inch diameter
microphones. Standard 5/8 inch threads. $5

Microphone Holder from a Kenwood MC-60 desk microphone
This is the black plastic (or is it bakelite ?) piece that
attaches to the mic stand and holds the mic. It looks like
new. Ideal if yours is broken.
It probably is used on other mics as well. $10

Prices do not include shipping from Florida.

I also have many other accessories available such as many
different types of HTs, VHF and UHF rigs, HF and VHF/UHF
antennas, etc.
Just too many to list here. Please e-mail your requests.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1800. Wattmeters, TVI Filters FS

Yahoo group: hamradio2
Date: 2011-07-13 22:25:20 UTC
From: Ken Simpson, W8EK
Topic: 1800 Message: 1800

Wattmeter/SWR Bridges, Low Pass TVI Filters For Sale:

Wattmeters:

Micronta 21-520 A Dual Meter HF Wattmeter:
Full scale readings of 10, 100 and 1000 Watts. It has a
remote pickup sensor with about 3 feet of cable to the
dual meter control head. It reads both SWR and forward
watts at the same time, on the dual meters, which are
fairly large. This one is in extremely nice, close to
new, shape. $55

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check
SWR, and has a remote sensor that can either be left
inside the meter, or separated from the actual meter.
SO-239 connectors in and out. This particular meter works
great, looks great and includes paper work for $45.

SWR Bridges:

Both of these SWR Meters will operate from 160 thru 2 meters,
and have an SO-239 connector on each end.
All will work on HF, and VHF, covering 3 to 150 MHz, so are
ideal for the new rigs that include 6 and 2 meters.

Quement SWB-2

This SWR Bridge features two separate meters -- one for reading
forward power and another for reading SWR. This permits one
to easily monitor both the power going out, and the SWR on
the antenna at the same time. They were made in Japan, and
labeled with various names, including Swan, Siltronix, and
Quement.
It works fine and looks great. With paper work for $40.

Single meter SWR Bridge:

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
Covering HF, 6 meters, and 2 meters, it is ideal for the new
rigs with 6 meters and 2 meters in them.
This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name
on it. In its original box with original instructions. $32

Full Power Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce
harmonic interference. All have SO-239 connectors, and are 50
ohm filters.

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of
your amplifier, this one is ideal. It will take full legal
power plus, and has at least 80 db signal attenuation at
TV channel 2.
It is also in a very sturdy metal case with SO-239 connectors
on each end, and is a 50 ohm filter.
This one works great, and looks close to new. It has paper work.
Bencher currently sells these for about $90. This one is only $60.

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500
Watts. It is the latest model B&W filter.
In very nice condition, it looks very close to new. $40.

Para Dynamics PDC 1089
This filter is rated at a full Kilowatt, up to 30 MHz.
5 x 6 x 2 inch black box, instead of the more familiar long
enclosure. It looks like new. $25

Lower power Low Pass Filters:

B & W FL-10/100 low pass filter
Similar to FL-10/1500 above, except power rating is only 100 Watts.
Use this one after your rig, and before
your amplifier. Nice shape for $18.

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1801. Crystals FS

Yahoo group: hamradio2
Date: 2011-07-26 15:28:00 UTC
From: Ken Simpson, W8EK
Topic: 1801 Message: 1801

Crystals For Sale:

FT-243, HC-6, etc.:

FT-243 Crystals for 40, 20, 15, and 10 meter ham bands

Crystals can be used at fundamental, or multiplied for
20, 15, or 10 meters. E.g. the 7081 could be used at 7081,
14162, 21243, or 28324 KHz.

7094 (HC-6), 7174 (HC-6), 7175, 7186, 7189, 7198.5 (HC-6),
7200 (HC-6), 7200, 7207, 7225, 7236.2 (HC-6), 7248,
7261, 7283.33 (HC-6), 7325, 7375, 7395, 7400, 7404, 7410,

HC-6 Crystals
These may be used as heterodyning crystals in many
Collins, Drake, Heath, Yaesu, and other rigs.
Freq of crystal in MHz.
7.98, 12.0, 15.0, 16.0, 30.75, 32.5, 39.0, 42.7,
44.5, 46.0, 46.7, 49.9, 51.1,

All crystals above are $8 each.

Crystals for 2 meter ham rigs For Sale:

Does anyone have an older two meter ham rig and need crystals?

Maybe I can help. I have some 2 meter crystals available -- both
transmit and receive. Most are in the 146 and 147 MHz band segments,
with very, very few in the 145 MHz segment, and none in the 144 MHz
segment. These are for ham rigs only, and not commercial rigs.

These are all the small HC-25 crystals, like are used in most of the
solid state 2 meter mobiles and HTs. Please e-mail the operating
frequency you need. I have them listed by operating frequency and rig,
and not by actual xtal frequency. Send the frequencies you need
(transmit or receive), and the rig that you have, and I will see if
I can help. I have cross references for the various rigs, so I will
know what you need if you give the rig. These crystals are $6 each.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1802. Dual Band JT, mobile rigs, and related items FS

Yahoo group: hamradio2
Date: 2011-07-27 19:18:33 UTC
From: Ken Simpson, W8EK
Topic: 1802 Message: 1802

Dual Band HT and Dual Band mobile FM transceivers;
DTMF Touchtone Microphones, and Speaker Mics, For Sale:

Alinco DJ-580 dual band (2m and 440 MHz) HT:

Covers 110 to 174 MHz in the VHF position, which
includes the AM Aircraft band. 440 to over 480 MHz
in the UHF position. It is my understanding that it
can also be modified to cover into the 800 and 900
MHz region. It will also cross band repeat, and is
a very rugged radio.

Power output has 3 different levels. With the
7.2 V battery packs, it has 0.25 W / 1 W / 2.5 W.
If used with the larger 12 V batteries, it will
produce 0.25 W / 1.2 W / 5 W.

This particular unit is in very good shape, both
electrically and cosmetically. The keyboard has very
crisp and clear lettering. It includes the empty
6 cell battery pack that takes six AA cells, rubber
duck antenna, belt clip, wrist strap, and paper work.
$150

Kenwood TW-4100 A, Dual Band mobile FM transceiver:

The Kenwood TW-4100A is a high powered dual-band transceiver
providing 45 watts on 2 meters and 35 watts on 70 cm (440 MHz).
A low power setting of 5 watts may also be selected. Ten memories
with offset recall and lithium battery backup are provided. There
are separate antenna output jacks on the back panel for 2 meters
and 440 MHz. It is supplied with a 16 key DTMF hand mic,
mobile mounting bracket and DC power cord. Requires 13 VDC at
7.5 amps.

Features
* 10 Memories
* Scanning
* Priority Watch
* Lithium battery backup
* Frequency Lock
* Auto Repeater Offset
* Large LCD Display
* DTMF Microphone

This particular unit works great and looks fine. It has a
subaudible tone encoder added where the speaker would normally

be. That means that an external speaker needs to be used with it.

With DTMF Mic, tone encoder, mobile bracket, power cord, and paper work for $160.

Icom IC-281 H, 2 meter transceiver with 440 MHz receive:

The Icom IC-281H 2 meter mobile FM transceiver boasts 50 watts output plus 440 band receive (440-450 MHz) for full duplex crossband operation. Other features include 60 regular memories, 10 scratch pad memories, 14 auto dialer memories, built-in pager and code squelch functions and auto memory channel advance. The IC-281H is packet ready. A data jack is available for direct TNC connection, supporting speeds up to 9600 baud. It features a huge heat sink. Requires 10.5 amps at 13 VDC.

Features
* 440 MHz Band Receive
* Tone Scan
* 60 Memories
* 10 Scratch Pad Memories
* Scanning
* Call Channel
* 50/10/5 Watts Output
* Auto Power Off
* Priority Watch

This one works 100% and looks extremely nice.
With DTMF Mic, tone encoder, mobile bracket, power cord, and paper work for $150.

DTMF Touch Tone Microphones:

Kenwood MC-46 DTMF Touch Tone Microphone
Touch tone DTMF microphone with 6 pin connector, as used on TR-7730, TR-7800, TR-7850, TR-7930, TR-7950, TR-8400, TR-9000, TR-9130, and others. Up-down switch on top. 16 digit touch tone pad. This one works fine, and includes paper work for $40.

Kenwood MC-48, DTMF Touch Tone Microphone
Round, 8 pin connector, will go with any Kenwood rig taking this kind of connector (TM-201, TM-211, TM-221, TM-231, TM-241, TM-2530, TS-50, TS-430, TS-440, TS-570, TS-850, TS-870, TS-930, TS-940, TS-950, TW-4000, etc.). Has UP and DOWN switches and PTT, along with 16 digit touch tone pad.
This one works fine, and looks extremely nice.
With paper work for $45.

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in

the mic, and "speed dial". 12 digit touch tone pad on the
front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a
switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has a round 8 pin connector wired for Kenwood. Nice
condition. $40

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $38

HT Speaker Microphones:

Azden SDX-316 Speaker Microphone
Although it has an Azden name plate, it will also work
with Icom, some Yaesu, and Alinco that need 3.5 mm and
2.5 mm plugs.
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $20

MFJ 286 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. It works fine. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1803. Antennas and related items FS

Yahoo group: hamradio2
Date: 2011-07-30 17:23:26 UTC
From: Ken Simpson, W8EK
Topic: 1740 Message: 1803

Antennas and related items For Sale, such as HF Antenna Tuner, 2 meter and 440 MHz mobile antennas, mobile antenna mounts, VHF Wattmeter, SWR Bridges, HT Rubber Duck Antennas, Coax Connectors, and Low Pass TVI Filters:

TenTec 229 Full Power HF antenna tuner:

This roller inductor tuner will handle full legal power. It uses an "L" match instead of a "T" match, which means there is only one spot that will give the correct match. The "L" match is also more efficient. Electrically, it is the same as the 238 series, 229 A, 229 B, and 4229.

There is also a built in wattmeter with full scale reading of 200 and 2000 watts. It also has an SWR bridge with lighted meter, plus a 4 position antenna switch.

It can be used on any HF frequency, including the WARC bands, as it is continuously adjustable. It has a built in internal balun, so open wire can be used.

Cosmetically, this unit is the color of the earlier Omni series (Omni 546, series A, B, and C) with the black vinyl covering, and nice aluminum trim around the front.

This particular unit functions 100%, and looks perfect. I can not find a scratch on it.

Paper work is included for $325.

Two meter mobile antennas:

Larsen LM-150, 2 meter antenna
Has 3 db gain on 2 meters.
This coil is still in its original box, & appears to never have been used. It even has its rubber washer with it. Coil only for $20.
Coil, with 4 foot used whip. $29

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud, such as the Larsen LM mount, and others. It can be cut for 2 meters, 220 MHz, or 450 MHz bands. $9

Trunk Lip Mount with 5/16 inch stud
Ideal for use with the "Q" or LM-150, or any other antenna that requires a 5/16 inch stud. Coax is included for $18.

Buy the LM-150 with 5/8 whip, the 1/4 wave whip, and the
mount for $50.

Larsen VHF and UHF Mobile antennas:

All are in very nice condition.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters.
Coil only, without whip (whip is hard to ship). $10
With four foot whip. $19

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on
the 70 cm band. Coil and stacked whip are included. $15

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud. It can be cut for 2 meters,
220 MHz, or 450 MHz bands. $9

UHF (440 MHz) Mobile Antennas:

Avanti "On Glass" antenna for 440 MHz:
This antenna was made by Avanti to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.
Avanti Antenna for 440 MHz
Still in its original tube, unopened. $30

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on
the 70 cm band. Stacked whip is included. $15

Mobile Antenna Mounts:

Large, heavy duty magnetic mount
This large mag mount will take any antenna with a standard
3/8 inch 24 thread connector. It is very heavy duty, about
5 inches in diameter, with a long coax for $25.

Trunk Lip Mount with 5/16 inch stud
Ideal for use with the "Q" or LM-150, or any other
antenna that requires a 5/16 inch stud. Coax is included.
Very nice for $18.

Heath HM-2102 VHF Wattmeter:

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with 250
and 25 watt scales. It can also be used to check SWR, and

has a remote sensor that can either be left inside the
meter, or separated from the actual meter. SO-239
connectors in and out.

This particular meter works great. It looks very close
to perfect with no defects that I can find.

Paper work included for $50.

HF and VHF SWR Bridges:

Both of these cover from 3 to 150 MHz, covering HF, 6 meters,
and 2 meters, so are ideal for the new rigs with 6 meters and
2 meters in them. SO-239 connectors.

Quement SWB-2
This unit features two separate meters -- one for reading
forward power and another for reading SWR. This permits one
to easily monitor both the power going out, and the SWR on
the antenna at the same time.
It works fine and looks great. With paper work for $40.

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name
on it. In its original box with original instructions. $32

Rubber Duck antennas for your HT:
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - Standard length, about 7 inches long
BNC - Original from Kenwood TH-215, about 5 inches long
BNC - Stubby about 4.5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Stubby, about 4.5 inches long - $20

BNC Stubby for 440 MHz, 3 inches long

Coax connectors and adapters:

Prices are per connector. Several of each are
available. It looks like these have not been used.

"N" Connector - Double Male $8

BNC male for coax cable
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T" - two female and one male $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector (two PL-259's together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce
harmonic interference. All have SO-239 connectors, are 50
ohm filters, and include paper work.

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of
your amplifier, this one is ideal. It will take full legal
power plus, and has at least 80 db signal attenuation at
TV channel 2.
This one works great, and looks close to new. Bencher
currently sells these for about $90. This one is only $60.

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500
Watts. It is the latest model B&W filter.
In very nice condition, it looks very close to new. $40.

Para Dynamics PDC 1089
This filter is rated at a full Kilowatt, up to 30 MHz.
5 x 6 x 2 inch black box, instead of the more familiar long
enclosure. It looks like new. $25

B & W FL-10/100 low pass filter
Similar to FL-10/1500, except power rating is only 100 Watts.
Use this one after your rig, and before your amplifier.
Nice shape for $18.

I also have many other accessories available such as many different types of microphones, HTs, HF, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1804. Bench Power Supplies FS

Yahoo group: hamradio2
Date: 2011-08-16 11:58:38 UTC
From: Ken Simpson, W8EK
Topic: 1804 Message: 1804

Several Variable Bench Type Power Supplies For Sale:

Kepco CK 18-3 Variable Bench Power Supply:

This variable power supply is a Kepco Model CK 18-3, which means
that it will produce up to 18 V DC at up to 3 amps. This is
an ideal bench power supply!

The voltage is adjustable with a 10 turn pot from close to zero,
up to almost 20 volts. There is a fairly large analog meter that
reads the voltage. Built in current limiting is adjustable with
a 10 turn pot from a few ma to up to about 3 amps. A separate
meter reads the current, so both voltage and current can be read
at the same time. Also, there are connections on the back to
allow remote sensing and remote programming. This is a quality
regulated power supply!

This particular unit works 100%, and looks extremely nice.

These are going for $190 to $200 (plus shipping) in this
condition on that e place. Buy this one for $160.

Kepco Model ABC 40-0.5 Variable Bench Power Supply:

This variable power supply is a Kepco Model ABC 40-0.5, which means
that it will produce up to 40 V DC at up to 1/2 amp. This is
an ideal bench power supply.

The voltage is adjustable with a 10 turn pot from close to zero,
up to about 40 volts. There is a fairly large analog meter that
reads the voltage. There is also current limiting built in that
is adjustable from about 100 ma to up to about 700 ma. The same
meter that reads voltage can be switched to read current, or
short circuit current (the point that the current limit is set).
In addition, there are connections on the back to allow remote
sensing and remote programming. This is a quality regulated
power supply!

This particular unit works 100%, and looks extremely nice.

These are going for $125 to $150 (plus shipping) in this
condition on that e place. Buy this one for $90.

Prices do not include shipping from Florida.

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.

Just too many to list here. Please e-mail your requests.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1805. Digital Interfaces and related items FS

Yahoo group: hamradio2
Date: 2011-08-20 16:01:42 UTC
From: Ken Simpson, W8EK
Topic: 1797 Message: 1805

Digital Interfaces and related items For Sale:

AEA PK-232 MBX, multi-mode digital controller.
More than just a TNC. It will handle packet, RTTY, Amtor, ASCII, CW, etc. It has version 7 firmware, which I think is the latest. It includes Pactor in it. It works fine, and looks very close to new. The large, inch thick manual is included, all in the original box, for $125.

AEA AC-1 "Wall Wort" Power Supply
This "Wall wort" power supply will supply 12 V DC at up to 1 amp.
It can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive, so it can be used on many different things that require 12 V DC at up to an amp, such as keyers, antenna tuners, etc.
This is a "regular" wall wort -- not the new switching type that creates all sort of noise in your receiver. Get this one, and leave the noise behind. $14

Waters "Universal Hybrid Coupler II" Model 3002:

Most of us would likely call this a phone patch, but it is really much more than that. It does that, but also will interface with a tape recorder, and permit recording and play back of on-the-air QSOs. Nothing says that the tape recorder input must be used that way. Connect the sound card in your computer in this position, and you have a very effective interface.

Model 3002 includes a speech compressor powered by a 9 volt battery. The front panel is finished on both sides, with one side having it set in a horizontal position, and the other in a vertical position.

This was a "top of the line" unit years ago. One only found them with top stations such as Collins.

This particular unit is in really great condition.

With paper work for $100.

Heath HD-15 phone patch / digital interface
This is the unit with the VU meter on the left and 3 knobs that match the SB series to the middle and right. Low or high Z output to the transmitter. It can also be used as

an interface for PSK31, and other digital modes that use
a sound card. The meter makes it great for setting levels.
This one is all original. It is in excellent condition.
Cosmetically, I can not find a scratch on it.
Paper work included for $25.

Heath HD-15 as above, but shows slight wear. $22

I also have parts from an HD-15 donor unit available.
Please let me know what parts you need.

Books related to digital modes:

CQ: The Packet Radio Operators Manual
By Buck Rogers, K4ABT, Close to new condition, $14

ARRL Your Packet Companion
by Steve Ford, WB8IMY; like new. $8

ARRL Specialized Communications Techniques
1975, First Edition, $15

ARRL Learning to Work with Integrated Circuits,
First edition $10

The Radio Amateur's Digital Communications Handbook
By KR3T, J Mayo, Published by Tab, Hardback Book,
Like New, 208 pages, 1992, $12

The Packet Radio Operators Manual published by CQ
By Buck Rogers, K4ABT, 1995, Close to new condition, $12

Tab Books:
"Oscar: The Ham Radio Satellites"
by recent silent key Dave Ingram, K4TWJ
First Edition, Hardback, Like new, $14

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1806. CW Items FS

Yahoo group: hamradio2
Date: 2011-08-28 11:44:12 UTC
From: Ken Simpson, W8EK
Topic: 1806 Message: 1806

CW Items For Sale -- Keyer Paddles, Keyers, etc.

TenTec KR-20 A Single Paddle Electronic Keyer:

The KR-20 A is a single paddle keyer with the paddle
actuation force factory adjusted. It is basically the
same as a KR-5 A keyer, with the addition of a 110 V AC
power supply.

Contact spacing adjustments are on the front. The weighting
factor is factory set for optimum smoothness and articulation.
An Over-ride "straight key" is conveniently located on the
top for emphasis, QRS sending or tune-up. It has reed relay
output and a side-tone generator with adjustable level.
117 VAC or 6-14 V DC. Finished in an etched aluminum panel
and black textured top and sides that matches the TenTec
Triton IV and others of similar vintage.

This particular unit works fine and looks extremely nice.
It has had a 1/4 inch jack added to the left side so that
an external paddle can be used if desired.

Paper work for the KR-5 A is included for $45.

MFJ 8043 Electronic Keyer:

This is an electronic keyer that uses the Curtis 8043
Keyer IC. It has speed, weight, tone, and volume adjustments.
It is capable of fully automatic or semiautomatic (like
a bug) operation. Also, it can emit a solid "key down"
for tuning up. It works with tube or solid state transceivers.
It has sidetone with a front panel volume and tone control.
Weighting is adjustable from the front panel. It can be powered
via four internal C cells or an external 6 to 9 volt DC
power supply.

The styling of this unit is the wood grain and eggshell color
that TenTec used with their early equipment. TenTec made the
enclosure for MFJ, so it is an exact match.

This particular unit looks really great, and of course
it works. Paper work is included for $35.

TenTec KR-2 A Vintage Keyer Paddle:

The KR-2 A keyer paddle dates to the 1960's and 70's. It
is a keyer paddle only -- no electronics. The styling is
wood grain and eggshell that matches the early TenTec equipment.

The KR-2 A also has a a button on the top (known as over ride switch) that can be used as a straight key, or to tune up a tuner, or whatever you might want to use it for.

This is the same paddle mechanism that TenTec used in the KR-5 and KR-20 keyers.

In addition, there is a heavy weight in it, to keep in in place, so you do not need to chase it across your operating table. It would be a great match with the MFJ 8043 keyer above.

This one works fine, looks good, and even includes the single sheet instruction manual for $25.

MFJ 407 B Electronic Keyer:

This is an electronic keyer that uses the Curtis 8044 ABM Keyer IC. It has TONE, VOL, WEIGHT and SPEED adjustments. It is capable of fully automatic or semiautomatic (like a bug) operation. Also, it can emit a solid "key down" for tuning up. It works with tube or solid state transceivers. It has sidetone with a front panel volume and tone control. Weighting is adjustable from the front panel. Iambic switch on the back selects Iambic keyer mode. It can be powered via an internal 9 v battery or an external power supply.

This particular unit looks really great, and of course it works. Paper work is included for $40.

MFJ 1312 Wall Wart power supply
This unit provides 12 V DC at 500 ma. It has a small 2.5 mm male plug, and is often used for keyers, lighting tuner lights, and other small misc jobs where 12 V DC at low current is needed. $10

I also have many other accessories available such as many different types of microphones, HTs, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1807. Two meter & dual band mobiles and HTs and related items FS

Yahoo group: hamradio2
Date: 2011-09-05 11:55:22 UTC
From: Ken Simpson, W8EK
Topic: 1807 Message: 1807

Two meter and dual band mobile rigs and HTs and
related items For Sale:

Icom IC-281 H, 2 meter transceiver with 440 MHz receive

The Icom IC-281H 2 meter mobile FM transceiver boasts 50
watts output plus 440 band receive (440-450 MHz) for full
duplex crossband operation. Other features include 60
regular memories, 10 scratch pad memories, 14 auto dialer
memories, built-in pager and code squelch functions and
auto memory channel advance. The IC-281H is packet ready.
A data jack is available for direct TNC connection,
supporting speeds up to 9600 baud. It features a huge
heat sink. Requires 10.5 amps at 13 VDC.

Features
* 440 MHz Band Receive
* Tone Scan
* 60 Memories
* 10 Scratch Pad Memories
* Scanning
* Call Channel
* 50/10/5 Watts Output
* Auto Power Off
* Priority Watch

This one works 100% and looks extremely nice.
With mic, tone encoder, mobile bracket, power cord,
and paper work for $150.

Alinco DJ-580 dual band (2m and 440 MHz) HT:

This HT receives from 110 to 174 MHz in the VHF position,
which includes the AM Aircraft band. 440 to over 480
MHz in the UHF position. Of course it transmits in the
2 meter and 440 MHz ham bands. It is my understanding
that it can also be modified to receive into the 800
and 900 MHz region. It will also cross band repeat,
and is an extremely rugged radio.

Power output has 3 different levels. With the
7.2 V battery packs, it has 0.25 W / 1 W / 2.5 W.
If used with the larger 12 V batteries, it will
produce 0.25 W / 1.2 W / 5 W.

This particular unit is in very good shape, both
electrically and cosmetically. The keyboard has very

crisp and clear lettering. It includes the empty
6 cell battery pack that takes six AA cells, rubber
duck antenna, belt clip, wrist strap, and paper work.
$150

Alinco EDC-43, DC cord / cigarette lighter plug:

This DC cord is used with the Alinco DJ-G7T, DJ-F1T, DJ-160,
DJ-180, DJ-196, DJ-580, and other Alinco HTs. In fact
it appears that it works with most Alinco HTs, except the
"credit card" size HTs. It plugs into a cigarette lighter,
and has a small coaxial power connector on the other end.

This one works 100% and looks like new. $12

Several HT Speaker Microphones:

Speaker-mic for Yaesu Vertex VX-6 / VX-7 / VX-8
This speaker mic has a 4 conductor 3.5 mm connector, with
the threads as used by the VX-6 / VX-7 / VX-8.
Looks to be unused. $15

Azden SDX-316 Speaker Microphone
Although it has an Azden name plate, it will also work
with Icom, some Yaesu, and Alinco that need 3.5 mm and
2.5 mm plugs.
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $18

MFJ 286 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. It works fine. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415,
and other HTs in this series:

MFJ 286 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It works fine. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

Original Kenwood Rubber Duck antenna from TH-215. $10

Kenwood BC-2 Charger for PB-2 batteries. $12

BNC to PL-259 antenna adapter $5

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Original Operating manual for TH-21 HT for 2 meters $8

Kenwood BH-3 belt clip and hardware for Kenwood TH-21/31/41 series HTs. $8

MFJ 286 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. It works fine. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more compact speaker mic. It works fine, and looks close to new. $15

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries for the TH-21 series, and also on other Kenwood radios. It produces 10.5 V DC at 42 ma, with a standard 2.1 mm coaxial connector. $12

Kenwood Rubber duck antenna for the TH-21 HT
Shorter "Stubby Duck" from Kenwood. $20

Yaesu HT Accessory Items:

Speaker-mic for Yaesu (Vertex) VX-6 / VX-7 / VX-8
No number on this speaker-mic, but it has a 4 conductor 3.5 mm connector, with the threads, as used by the VX-6 / VX-7 / VX-8. Looks to be unused. $15

Yaesu E-DC-5 B Cigarette Lighter Cord
DC Cable with voltage regulation, filtering and cigarette lighter plug. For many Yaesu handheld radios including FT-530/415/50R/FT-60R, VX-5/VX6/VX-7/VX-8/VX-170, etc. These sell new for $27. Buy this one for only $18.

Yaesu NC-18 B Charger
Provides 14.5 V DC at 50 ma to charge many different HTs, including the Yaesu FT-411, FT-811, FT-911, FT-23, FT-209, FT-415, FT-410, FT-470, FT-727, FT-530, FT-703, and more. Small 2.5 mm male plug. $10

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and probably others $4

Icom BC-127 A, Battery Charger for Icom IC-Q7A
Dual Band HT:

This charger charges two AA NiCads (or NiMH) for the
IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably
others.

This appears to be new, unused, still in its bag.
Icom lists them at $21. Buy this one for $12.

Icom BC-110 A, Wall Charger:

I am not sure of all the units that use this charger. I know
it is used by many of the aircraft HTs, and also to charge the
R-10, T2H, T7H, T70, T80AD, T90A, T91A, T92AD, W32A, and I am
sure others. Apparently it is also known as a BC-167 in
addition to BC-110 A. This is NOT one of the switching units,
so you will not have RFI from this one.

This one works fine and appears very close to new.

Icom charges almost $40 for this. Buy this one for $12.

Icom DC adapter, and battery packs:

Icom DC-25 DC Adapter
This is a pack that is used on the Icom µ2AT, Icom µ4AT, and
on other HTs that use the BP-20, BP-21, BP-22, BP-23 and BP-24
battery packs. It takes 13 V DC (such as from a cigarette
lighter), and converts it to the 9.4 V DC voltage needed for
the HT. It is used in place of a battery. This one works
fine and looks fine. $20

Icom BP-21
This battery pack is DEAD and sold for rebuilding, or
whatever. $8

Icom BP-22
This battery pack is DEAD and sold for rebuilding, or
whatever. $8

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, ST-440, etc. The real leather case
includes a built in belt clip, plus a removable leather
shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a

service pack. It has schematics, circuit explanations,
voltages, etc. $18

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Accessories for the Azden PCS-300 HTs:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. Has 3.5 mm and 2.5 mm plugs for
Azden, Icom, some Yaesu, and others. It works great, and
looks great also. $20

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery
of the Azden PCS-300, 2 meter HT, outside of the HT itself.
Usually, one must have the battery inside the HT, but this
lets you charge a second battery outside of the HT. The
original charger is used. If you have a PCS-300 HT, you
need this adapter.
It works fine, and looks like new. $3

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-3 for Kenwood TH-21 / 31 / 41 series HTs
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400
Yaesu FT-209

SubAudible Tone (CTCSS or PL) Encoder:

This unit is designed to add subaudible tones (sometimes
called PL tones or CTCSS) to a rig that does not have them
internally. This is usually used on some of the older 2
meter FM or 440 MHz FM rigs produced before the tones were
included in the rig.

This particular unit can be used on most any rig, although
it came from an Icom IC-22 S, and I think was also used with
an Icom IC-230. It has a 9 pin plug on it that looks like
the base of a miniature 9 pin tube. This was the type of

socket used on these Icom rigs, but it could be changed.

This unit has a switch for 6 different tone on the front panel.
Each of the tones are internally adjustable. It is presently
set up for 71.9, 74.4, 94.8, 100, 123, and 179.9 Hz tones,
although they could be changed. It is housed in a black box
about 6.2 W, 2 H, X 4 inches deep.

This unit works fine. $35

Heath HM-2102 VHF Wattmeter:

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with 250
and 25 watt scales. It can also be used to check SWR, and
has a remote sensor that can either be left inside the
meter, or separated from the actual meter. SO-239 connectors
in and out.

This particular meter works great. It looks really
terrific -- very close to perfect, with no defects that
I can find.

Paper work included for $50.

HF and VHF SWR Bridges:

Both of these cover from 3 to 150 MHz, covering HF, 6 meters,
and 2 meters, so are ideal for the new rigs with 6 meters and
2 meters in them. SO-239 connectors.

Quement SWB-2
This unit features two separate meters -- one for reading
forward power and another for reading SWR. This permits one
to easily monitor both the power going out, and the SWR on
the antenna at the same time.
It works fine and looks great. With paper work for $38.

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name
on it. In its original box with original instructions. $30

Two meter mobile antennas:

Larsen LM-150, 2 meter antenna
Has 3 db gain on 2 meters.
This coil is still in its original box, & appears to
never have been used. It even has its rubber washer
with it. Coil only for $20.
Coil, with 4 foot used whip. $26

Larsen Q Quarter Wave Antenna
Fits a 5/16 inch stud, such as the Larsen LM mount,
and others. It can be cut for 2 meters, 220 MHz, or
450 MHz bands. $9

Trunk Lip Mount with 5/16 inch stud
Ideal for use with the "Q" or LM-150, or any other
antenna that requires a 5/16 inch stud. Coax is included
for $18.

Buy the LM-150 with 5/8 whip, the 1/4 wave whip, and the
mount for $50.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters.
Coil only, without whip (whip is hard to ship). $10
With four foot whip. $19

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on
the 70 cm band. Coil and stacked whip are included. $15

UHF (440 MHz) Mobile Antennas:

Larsen NLA-450 coil and "stacked" whip for 440 MHz
Fits the Larsen NLA mount, and has about 5 db gain on
the 70 cm band. Stacked whip is included. $12

Avanti "On Glass" antenna for 440 MHz:
This antenna was made by Avanti to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.
Avanti Antenna for 440 MHz
Still in its original tube, unopened. $33

Mobile Antenna Mounts:

Large, heavy duty magnetic mount
This large mag mount will take any antenna with a standard
3/8 inch 24 thread connector. It is very heavy duty, about
5 inches in diameter, with a long coax for $25.

Trunk Lip Mount with 5/16 inch stud
Ideal for use with the "Q" or LM-150, or any other
antenna that requires a 5/16 inch stud. Coax is included.
Very nice for $18.

Rubber Duck antennas for your HT:
All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - Standard length, about 7 inches long
BNC - Original from Kenwood TH-215, about 5 inches long
BNC - Stubby about 4.5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Stubby, about 4.5 inches long - $20

BNC Stubby for 440 MHz, 3 inches long

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1808. Alinco dual bander, 2 m rig, HT and other Alinco FS

Yahoo group: hamradio2
Date: 2011-09-28 15:02:11 UTC
From: Ken Simpson, W8EK
Topic: 1808 Message: 1808

Alinco dual bander and 2 meter FM transceivers and
dual band HT, plus other Alinco items For Sale:

Alinco DR-605 T Dual Band Mobile Transceiver

The Alinco DR-605 T is a dual band FM transceiver covering
both the 2 meter and 440 MHz ham bands, plus extended receive
outside of the ham bands for weather, police, fire, etc.
It will cross band repeat, receive both 2 m and 440 at the
same time, and many other neat things. Subaudible (PL) tones
are built in. A DTMF microphone with up/down switches is
included.

You can find details at
http://www.alinco.com/Archives/Mobile/dr-605t.shtml

This one works 100% as best I can tell. Cosmetically, one
of the lights behind the display is burned out, but the
others work, so there is plenty of light to read the
display. It looks great.

Paper work is included for $170.

Alinco DR-110 T, 2 meter FM Transceiver

The Alinco DR-110T is a full-featured 2 Meter FM mobile
transceiver with 14 memory channels. Power output is
selectable at 45 or 5 watts. Subaudible tone encoder
and decoder is included. Tuning steps may be selected
at 5, 10, 12.5, 15, 20 or 25 kHz. It is 5.5 x 2 x 6.75
inches. With hand mic.

Features:
* 14 Memories
* VFO Scaning
* Memory Scanning
* Odd Offsets
* CTCSS Encode/Decode
* Large LCD
* Function Lock
* Reverse Key

This unit works fine, and looks extremely nice. It
includes a mic, power cord, internal tone unit, and
paper work for $90.

Alinco DJ-580 dual band (2m and 440 MHz) HT:

This HT receives from 110 to 174 MHz in the VHF position,
which includes the AM Aircraft band. 440 to over 480
MHz in the UHF position. Of course it transmits in the
2 meter and 440 MHz ham bands. It is my understanding
that it can also be modified to receive into the 800
and 900 MHz region. It will also cross band repeat,
and is an extremely rugged radio.

Power output has 3 different levels. With the
7.2 V battery packs, it has 0.25 W / 1 W / 2.5 W.
If used with the larger 12 V batteries, it will
produce 0.25 W / 1.2 W / 5 W.

This particular unit is in very good shape, both
electrically and cosmetically. The keyboard has very
crisp and clear lettering. It includes the empty
6 cell battery pack that takes six AA cells, rubber
duck antenna, belt clip, wrist strap, and paper work.
$140

Alinco EDC-43, DC cord / cigarette lighter plug:

This DC cord is used with the Alinco DJ-G7T, DJ-F1T, DJ-160,
DJ-180, DJ-196, DJ-580, and other Alinco HTs. In fact
it appears that it works with most Alinco HTs, except the
"credit card" size HTs. It plugs into a cigarette lighter,
and has a small coaxial power connector on the other end.

This one works 100% and looks like new. $12

Hand Microphone that can be used with Alinco rigs:

Hand Microphone with round 8 pin plug:

This hand mic works great on most Kenwood rigs with the
round 8 pin connector, such as the TS-430, TS-440, TS-570,
TM-241, TM-2530, TW-4000, and others, and also on most
Alinco rigs with the round 8 pin plug..
It only says "Electret Condenser Mic" on it, with no
model number.

Basically, this mic is like an MC-43, only with a couple
more features. Of course it has the mic and PTT switch;
it also has up/down switches on the top. There are four
"extra" buttons labeled Call, VFO, MR, and PF. What these
four buttons do depends on the rig that it is attached to.
They will function on some rigs, and are completely useless
on others. There is also a "Lock" switch on the back.

Regardless if you use the four extra buttons or not, you
still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it
came with a rig, and was immediately put in the drawer. $30

DTMF Touch Tone Microphones:

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the mic, and "speed dial". 12 digit touch tone pad on the front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

KDK DM TT-1 DTMF Touch Tone Mic
This mic has a 12 digit touch tone pad on it, with a switch to turn the pad on and off. With 4 pin plug.
It works fine, and looks great. $35

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently has a round 8 pin connector wired for Kenwood/Alinco.
Nice condition. $40

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $38

I also have many other accessories available such as many different types of microphones, HTs, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1809. MFJ Items FS

Yahoo group: hamradio2
Date: 2011-09-30 13:52:24 UTC
From: Ken Simpson, W8EK
Topic: 1809 Message: 1809

MFJ Items For Sale -- "Amplifier Saver", HF Antenna Tuner,
Coax Switches, CW Keyers, Wall Wart, HT Speaker Microphones

MFJ 216 Deluxe "Amplifier Saver":

Amplifier Saver lets you safely tune up your linear amplifier
for full power output and best linearity. It protects your
expensive amplifier during tune-ups from over-heating, tube
damage, power supply stress and arc-over. MFJs innovative
pulse tuning technology lets you tune your amplifier at full
peak output power. It can also be used to evaluate wattmeters
and QSK systems.

It plugs into your rigs CW key jack. Simply press Pulse Tune
button and tune your amplifier normally for maximum power
output. It has Duty Cycle and Pulse Rate controls on front
panel, and is in a fully shielded all metal case. Uses 9 V
battery and measures a compact 3 1/4 x 1 1/4 x 4 inches.

This unit works fine and looks very close to new. MFJ sells
these for $80. But this one for $60.

MFJ 941 E HF Antenna Tuner

MFJ 941 E antenna tuner for 160 thru 10 meters
This tuner has a "cross needle" SWR bridge built into
it, so one can read both forward power, reflected power,
and SWR at the same time. The meter has a switched back
light, assuming 12 Volts is applied to the tuner. The
wattmeter portion will read either 30 W or 300 W full
scale, either peak or average power.

An antenna switch will switch between either balanced
line, two coax antennas, or an external dummy load.
Antennas can be operated thru the tuner, or the tuner
can be bypassed. This tuner will operate on 160 thru
10 meters, including the WARC bands.

This particular unit works 100%. It looks extremely nice.
I can not find a scratch on it.
Paper work is included for $110.

MFJ "Strip Line" Coaxial antenna switches:

Both of these antenna switches are in a heavy diecast housing
that utilizes "stripline" construction to keep the impedance
very close to 50 ohms. It also permits good operation at

higher frequencies up to 500 MHz, and gives over 50 db isolation. Unused antenna are grounded, with an additional position to ground all antennas. SO-239 connectors.

MFJ 1704 Coax Switch
Will switch up to 4 antennas. It works fine and looks close to new. $55

MFJ 1702 B Coax Switch
Switches 2 antennas. This one works 100% and looks great also. $24

MFJ 8043 Electronic Keyer:

This is an electronic keyer that uses the Curtis 8043 Keyer IC. It has speed, weight, tone, and volume adjustments.
It is capable of fully automatic or semiautomatic (like a bug) operation. Also, it can emit a solid "key down" for tuning up. It works with tube or solid state transceivers. It has sidetone with a front panel volume and tone control. Weighting is adjustable from the front panel. It can be powered via four internal C cells or an external 6 to 9 volt DC power supply.

The styling of this unit is the wood grain and eggshell color that TenTec used with their early equipment. TenTec made the enclosure for MFJ, so it is an exact match.

This particular unit looks really great, and of course it works. Paper work is included for $35.

MFJ 407 B Electronic Keyer:

This is an electronic keyer that uses the Curtis 8044 ABM Keyer IC. It has TONE, VOL, WEIGHT and SPEED adjustments. It is capable of fully automatic or semiautomatic (like a bug) operation. Also, it can emit a solid "key down" for tuning up. It works with tube or solid state transceivers. It has sidetone with a front panel volume and tone control. Weighting is adjustable from the front panel. Iambic switch on the back selects Iambic keyer mode. It can be powered via an internal 9 v battery or an external power supply.

This particular unit looks really great, and of course it works. Paper work is included for $40.

MFJ 1312 Wall Wart power supply
This unit provides 12 V DC at 500 ma. It has a small 2.5 mm male plug, and is often used for keyers, lighting tuner lights, and other small misc jobs where 12 V DC at low current is needed. $10

Cables for CW keys and keyers:

Cable for paddles
About 3 feet long, and with a 1/8 inch (3.5 mm) stereo
connector on the end, like used by most rigs. $8
As above, but 1/4 inch plug. $8
As above, with 1/4 inch GOLD plated plug. $15

Cable for straight key
About 3 feet long, with a mono 1/8 inch (3.5 mm) phone
plug on it, as used with a straight key. $5
As above, but 1/4 inch plug. $5

Several HT Speaker Microphones:

MFJ 286 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. It works fine. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

Azden SDX-316 Speaker Microphone
Although it has an Azden name plate, it will also work
with Icom, some Yaesu, and Alinco that need 3.5 mm and
2.5 mm plugs.
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $18

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1810. Yaesu Items FS

Yahoo group: hamradio2
Date: 2011-10-04 12:06:20 UTC
From: Ken Simpson, W8EK
Topic: 1810 Message: 1810

Yaesu Items For Sale -- Filtered speaker, microphones,
cables, HT accessories, and more

Yaesu SP-6 Speaker with phone patch and Filters:

This Yaesu SP-6 speaker has the phone patch and filters in it.
It is the matching speaker for the Yaesu FT-990 and many others.
It permits one to switch between two different rigs, and has
adjustable filters on both the high and low end to permit one
to get rid of QRM, and have a great sound.

This one is in extremely nice condition and works 100%. Not
a single scratch or mark on it. You will not find a nicer one
unless it just came out of the box.

With paper work for $150.

Yaesu MH-1 Hand Microphone:

The Yaesu MH-1 b8 is the hand mic that is used on most of
the Yaesu HF and some of the Yaesu VHF rigs. It is a hand
mic that has a switch on the back with two audio frequency
responses -- one for rag chewing, and one for more punch
for DX. It has up and down switches, in addition to a
"fast" switch. Of course it also has the normal PTT
switch. It has a round 8 pin mic connector, wired for
Yaesu.

This particular microphone looks like it might not have
ever been used. I think it was probably put in a drawer
when new, and left there. Of course it works fine. $38

Heil HM-10 Deluxe Microphone:

The Heil HM-10-5 is a beautiful microphone resembling the
"gold line series". It has the HM-5 wide element for good
frequency response, and good articulation.
This particular microphone looks very close to new.
It includes paper work in its original fancy Heil box. $75

Cables for Heil (and other) Microphones:

Heil CC-1 Y cable for Yaesu (yellow)
Connects to Heil mics with the 4 pin XLR connector (most
Heil mics), and has a round 8 pin connector wired for Yaesu,
plus a jack for PTT. $25

Hand held PTT switch
The Heil Microphones require a separate PTT switch -- either a hand switch or a foot switch. This is a home made hand switch. It is similar to the Heil, except it is in a 1 x 1 x 2 inch minibox, with about a 3 foot cord. It works and looks fine. $12

Heil CC-1 XLR 4
4 pin XLR Female to 3 pin XLR Male $25

3 pin XLR to stripped ends
About 10 feet of quality rubber covered mic cable with a 3 pin XLR connector on one end. Ideal to add your own connector. Can be used with the CC-1 XLR-4 above. $20

Heil Wind Screen
This windscreen can be used with a variety of microphones, including the HM-10 and others. Like new condition. $8

Yaesu CT-20 Adapter Cable:

The CT-20 adapter cable is made to be used with the Yaesu MD-1 desk microphone. As the MD-1 c 8 comes from Yaesu, it has a round 8 pin connector on it to plug into the rig. The CT-20 cable is used in place of the regular cable, to adapt to one of the Yaesu rigs that takes the newer 8 pin modular (like a computer LAN) connector. The CT-20 has a round 8 pin connector on one end that goes into the desk mic, and a modular connector on the other end for the rig.

This particular cable is still sealed in its original package, unused, unopened. $20

Yaesu HT Accessory Items:

Yaesu E-DC-5 B Cigarette Lighter Cord
DC Cable with voltage regulation, filtering and cigarette lighter plug. For many Yaesu handheld radios including FT-530/415/50R/FT-60R, VX-5/VX6/VX-7/VX-8/VX-170, etc. These sell new for $27. Buy this one for only $18.

Battery pack for Yaesu VX-2 or VX-3 HT
Lithium Ion Battery Pack fits both the VX-2 and the VX-3. 3.7 volts, 1200 mahr, works great, and holds a charge like new. $15

Yaesu NC-18 B Charger
Provides 14.5 V DC at 50 ma to charge many different HTs, including the Yaesu FT-411, FT-811, FT-911, FT-23, FT-209, FT-415, FT-410, FT-470, FT-727, FT-530, FT-703, and more. Small 2.5 mm male plug. $10

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and probably others $4

Prices do not include shipping from Florida.

I also have many other accessories available such as many
different types of HTs, VHF and UHF rigs, HF and VHF/UHF
antennas, etc.
Just too many to list here. Please e-mail your requests.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1811. Several Wattmeters and SWR Bridges FS

Yahoo group: hamradio2
Date: 2011-10-11 15:28:07 UTC
From: Ken Simpson, W8EK
Topic: 1811 Message: 1811

Several Wattmeters and SWR Bridges For Sale:

Swan WM-2000 Wattmeter / SWR Bridge:

The Swan WM-2000 power meter and SWR bridge covers 3.5 to 30 MHz. Power scales are 200, 1000, 2000 watts. It has a very large (over 5 inch) meter, for easy visibility. The rear panel has SO-239 input and output connectors.

This is an extremely nice meter, primarily due to its large physical meter, making it easy to read.

This one is in extremely good condition. It works 100% and looks very close to new.

With paper work for $80.

Autek WM-1 Computing HF Wattmeter:

The WM-1 Meter doesn't make you stare at crossed needles or make adjustments or do any calculations to read SWR. Instead, like magic, it shows SWR instantly and continuously. So it's a snap to do SWR plots, adjust antenna tuners, or just glance at the SWR occasionally to see that it's still low.

This meter has scales of 20, 200, and 2000 watts. It will measure either peak or average power. And peak is true peak, with a slowly decaying display that can really can be read. It also has a separate sensor that can be separated from the actual meter. It covers from 1.5 to 30 MHz, and will cover to 54 MHz at reduced power, so it will cover all of the HF bands, plus 6 meters.

This particular meter works 100% and looks fine. Paper work is included for $100.

Heath HM-2140 A, dual meter Wattmeter / SWR Bridge:

The HM-2140 A uses two separate meters to measure power and SWR (forward and reflected power). It will measure either average power, or peak power (PEP) with a 9 volt battery. Power ranges are 200 and 2000 watts. Frequency range is from 160 thru 10 meters. It has a remote sensor, which permits the meter to be separated from the coax connection by up to 3 feet. This is the "A" model of this meter, which is the Heath Brown color (not the green), and has more features.

More details can be found at
http://www.radiomuseum.org/r/heath_wattmeter_hm_2140a_hm2140.html

This particular unit works fine, and looks very close to new.
With paper work for $100.

Heath SB-634 Station Console, with Wattmeter and more:

The Heathkit SB-634 station console is a multifunction unit.
It contains a 24 hour digital clock (6 large digits, including
seconds), 10 minute interval timer (3 digits -- minutes and
seconds), phone patch and an SWR/Power meter. The large
wattmeter reads either 200 watts or 2000 watts full scale,
in addition to SWR. It matches the Heath SB series of equipment
(Heath green), and is powered by 115 V AC.

This unit works on all of its functions. It looks extremely
nice. I can not find a scratch on it, but there is very slight
(and I emphasize very slight) wear on the 2000 watt push button.

With paper work for $150.

HF and VHF Standing Wave Ratio Bridges:

All of these cover from 3 to 150 MHz, covering HF, 6 meters,
and 2 meters, so are ideal for the new rigs with 6 meters and
2 meters in them. SO-239 connectors.

Carter Craft 90-300 HF SWR Bridge:
The Carter Craft 90-300 is a single Meter SWR Bridge /
Field Strength Meter. It covers from 3 to 150 MHz,
covering HF, 6 meters, and 2 meters, so is ideal for
the new rigs with 6 meters and 2 meters in them.
SO-239 connectors.
Although this has a Carter Craft name on it, it is the
same meter that was sold years ago under a couple dozen
different names, including Vanco, Midland, Quements,
Olson, and many others.
This one works fine, and looks extremely nice. I do not
see any scratches on it, and I am 99% certain it has not
been used, except for my testing of it.
In its original box with original instructions and little
field strength antenna. $30

Quement SWB-2
This unit features two separate meters -- one for reading
forward power and another for reading SWR. This permits one
to easily monitor both the power going out, and the SWR on
the antenna at the same time.
It works fine and looks great. With paper work for $37.

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name

on it. In its original box with original instructions. $28

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1812. Heath Items FS

Yahoo group: hamradio2
Date: 2011-10-14 14:17:26 UTC
From: Ken Simpson, W8EK
Topic: 1812 Message: 1812

Heath Items For Sale - HF transceiver, Station Console,
Wattmeters, Misc Parts, and Original Manuals:

Heath SB-1400 HF Transceiver:

This is a 100 watt multimode HF transceiver covering 160 to
10 meters (including WARC bands). It operates on SSB, CW,and
AM. The receiver is very sensitive. This rig has noise blanker,
squelch, adjustable AGC and attenuator, as well as memories
and two VFOs. A narrow CW filter is included. It even has a
computer interface and is very similar to the Yaesu FT-747.

This one works 100% and looks very, very nice.
It includes power cord and paper work for $300.

Heath SB-1400-2 hand microphone:
This hand mic is basically the same as a Yaesu MH-1, but with a
Heath label. Use it with the SB-1400 above, or with Yeasu rigs
with the round 8 pin connector. Like new for $40.

Heath SB-634 Station Console:

The Heathkit SB-634 station console is a multifunction unit.
It contains a 24 hour digital clock (6 large digits, including
seconds), 10 minute interval timer (3 digits -- minutes and
seconds), phone patch and an SWR/Power meter. The large
wattmeter reads either 200 watts or 2000 watts full scale,
in addition to SWR. It matches the Heath SB series of equipment
(Heath green), and is powered by 115 V AC.

This unit works on all of its functions. It looks extremely
nice. I can not find a scratch on it, but there is very slight
(and I emphasize very slight) wear on the 2000 watt push button.

With paper work for $150.

Heath HM-2140 A, dual meter Wattmeter / SWR Bridge:

The HM-2140 A uses two separate meters to measure power and
SWR (forward and reflected power). It will measure either
average power, or peak power (PEP) with a 9 volt battery.
Power ranges are 200 and 2000 watts. Frequency range is
from 160 thru 10 meters. It has a remote sensor, which
permits the meter to be separated from the coax connection
by up to 3 feet. This is the "A" model of this meter, which
is the Heath Brown color (not the green), and has more features.

More details can be found at
http://www.radiomuseum.org/r/heath_wattmeter_hm_2140a_hm2140.html

This particular unit works fine, and looks very close to new.
With paper work for $100.

Heath HD-15 phone patch / digital interface:

This unit can be used to interface a sound card in a
PC to your transceiver. It was originally designed to
be used as a phone patch, but many have converted them
to a digital interface.

This is the unit with the VU meter on the left and 3 knobs
that match the SB series to the middle and right. Low or
high Z output to the transmitter. The meter makes it great
for setting levels.

This one is all original. It is in great condition.
Paper work included for $22.

I also have parts from a Heath HD-15 phone patch available.
This includes an audio transformer used for digital
interfacing, VU meter, and other parts. Outer cover and
knobs are gone. What do you need?

Miscellaneous Heath Parts:

I have many Heath SB-630 Station Console parts available.
Most of the internal parts are available, but no clock.
Front panel and outer case are gone, but reflectometer
assembly, switches, etc. are still available.
Please let me know what you need.

I also have parts from a Heath HD-15 phone patch available.
This includes an audio transformer used for digital
interfacing, VU meter, and other parts. Outer cover and
knobs are gone. What do you need?

RCA VT-138 / 1629 Magic Eye Tube:

This magic eye tube is a RCA VT-138 that is also known as
a JAN-CRC-1629, or simply a 1629.

The RCA 1629 / VT-138 is a military spec magic eye tube
for use as a tuning level indicator. It has a green phosphor
element.

This tube is often used as an indicator in capacitor checking
instrumentation. I know it is used in some of the Heathkit
units, and probably others.

This one works fine and is $17.

ORIGINAL Heath manuals For Sale:

These are manuals / brochures / schematics only.
They are all originals, not copies, and all are in
extremely nice condition.

Brochure "Heathkit Specials" featuring the
Twoer, Sixer, SB series, and others. $4

GD-600 Photoelectric Light Switch, 1972, $5

HM-102 HF Wattmeter
1971, Schematic in book $10

HW-29 A "Sixer" 6 meter transceiver
1964, Schematic in book, $12

HW-2021 2 meter hand held transceiver
1975, No check marks $9

SB-620 Scanalyzer
Schematic Only, Large fold out page, $4

These are original manuals / brochures / schematics only.

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1813. 2 m rig, HF Amp, Filter, Mics, and more FS

Yahoo group: hamradio2
Date: 2011-10-15 13:27:54 UTC
From: Ken Simpson, W8EK
Topic: 1813 Message: 1813

2 meter FM transceiver, HF Solid State Amplifier, Active
Audio Filter, Speaker Microphones, Amplifier Saver, Charger,
Manuals, Coax Switches and other Miscellaneous For Sale:

Icom IC-229 H, 2 meter mobile transceiver

The Icom IC-229 H is a 2 meter FM mobile transceiver
providing 50 watts of power. There is also a setting for
25, 10, or 5 watts output when less power is needed. The
LCD display is easy to read. This radio has 20 memories
and priority watch. It also has programmed scanning or
memory scanning. This radio requires 13 V DC at 10 amps,
measures 5.5 x 1.6 x 6.1 inches, and weighs 2.2 lbs.

Features:
* SubAudible (CTCSS, PL) tones
* 20 Memories
* Priority Watch
* Call Channel
* Memory Skip
* Scan
* Backlit LCD
* Receive 138-174 MHz
* 4 RF Output Levels

This particular unit has extremely low power output in
all power positions. I am 99% sure that the problem is
the output power module. It receives great and functions
fine in all other respects. It was used for packet and
does not include a microphone. Cosmetically, it is in
nice condition. It does have a bulb burned out. $60

Ameritron ALS-600 HF Solid State No Tune Amplifier:
-
This is a solid state, HF no tune linear amplifier, including
coverage of the WARC bands, and is supplied with a separate
power supply. It is a great match to Icom gear.

Features:
No Tubes - all solid state
Instant band switching, no tuning, no warm up
Output Power 600 Watts PEP, 500 Watts CW
Continuous HF Coverage
SWR Protection
Over Power Protection
Extremely quiet low speed fan

Very Compact
Illuminated Cross-Needle SWR/Wattmeter
Operate / Standby Switch
Transmit, ALC & SWR LED indicators
Step Start Inrush Protection
Power Supply has voltage & current cross needle meter

This is a really great amplifier. It has full output, working 100%. The amp proper looks extremely nice, although a bit of the very bottom of the laxan panel on the power supply has a bubble. It ends up on the floor out of sight anyhow, so does not mater.

With paper work for $900.

Autek QF-1 A, Active Audio Filter:

This is an audio filter that goes between your rig and speaker. It runs off of 110 V AC or 13 Volt DC, and will peak, notch, or become a low pass or high pass filter. Selectivity (bandwidth) and frequency are adjustable from the front panel. This is the "A" model that also has an additional notch filter added. The input is an 1/4 inch phone plug, and the output is a 1/4 inch jack on the rear panel.

This particular unit works 100%, and looks very, very nice. I can not find a scratch on it.

With paper work for $50.

HT Speaker Microphones:

All of these have the 3.5 mm and 2.5 mm plugs on them, as used by Icom, Alinco, Radio Shack, some Yaesu, and other HTs.

Pryme Speaker Microphone
It works fine and look line new. $20

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. $ 20

MFJ-287 Speaker Microphone
This fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug.
It works fine, and looks close to new. $15

MFJ 216 Deluxe "Amplifier Saver":

Amplifier Saver lets you safely tune up your linear amplifier for full power output and best linearity. It protects your

expensive amplifier during tune-ups from over-heating, tube damage, power supply stress and arc-over. MFJs innovative pulse tuning technology lets you tune your amplifier at full peak output power. It can also be used to evaluate wattmeters and QSK systems.

It plugs into your rigs CW key jack. Simply press Pulse Tune button and tune your amplifier normally for maximum power output. It has Duty Cycle and Pulse Rate controls on front panel, and is in a fully shielded all metal case. Uses 9 V battery and measures a compact 3 1/4 x 1 1/4 x 4 inches.

This unit works fine and looks very close to new. MFJ sells these for $80. But this one for $60.

Icom Battery Charger:

Icom BC-127 A, Battery Charger for Icom IC-Q7A Dual Band HT:
This charger charges two AA NiCads (or NiMH) for the IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably others.
This appears to be new, unused, still in its bag.
Icom lists them at $21. Buy this one for $12.

Wall Wart Power supplies:

All are standard "non-switching" types, with no noise like the switching types have.

AEA AC-1 "Wall Wart" Power Supply
This "Wall wart" power supply will supply 12 V DC at up to 1 amp.
It can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive, so it can be used on many different things that require 12 V DC at up to an amp, such as keyers, antenna tuners, etc. $14

Yaesu NC-18 B Charger
Provides 14.5 V DC at 50 ma to charge many different HTs, including the Yaesu FT-411, FT-811, FT-911, FT-23, FT-209, FT-415, FT-410, FT-470, FT-727, FT-530, FT-703, and more.
Small 2.5 mm male plug. $10

Icom DC adapter and batteries:

Icom DC-25
This is a pack that is used on the Icom µ2AT, Icom µ4AT, and on other HTs that use the BP-20, BP-21, BP-22, BP-23 and BP-24 battery packs. It takes 13 V DC (such as from a cigarette lighter), and converts it to the 9.4 V DC voltage needed for the HT. It is used in place of a battery. This one works fine and looks fine. $18

Icom BP-21 and Icom BP-22
Neither of these battery packs hold a charge and are sold
for rebuilding, for using the case, etc. $7 each

ORIGINAL Icom operating manuals:

Please note that all of these are original Icom manuals
and are not copies. All are in very good condition.
These are original manuals only.

BC-30 Desk Charger $5
BC-35 Desk Charger $7
BP-2, BP-3, BP-4, BP-5 battery packs $3
BP-21, BP-22, BP-23, and BP-24 Batteries $3
DC-1 DC pack for IC-2 AT series HTs $4
HM-8 Hand Microphone, w/schematic $5
IC-22 S, 2 m FM transceiver $12
IC-28 H, 2 m FM transceiver $12
IC-3 PA Power supply / speaker $10
UT-16 Voice Synthesizer $5

These are original manuals only.

MFJ "Strip Line" Coaxial antenna switches:

Both of these antenna switches are in a heavy diecast housing
that utilizes "stripline" construction to keep the impedance
very close to 50 ohms. It also permits good operation at
higher frequencies up to 500 MHz, and gives over 50 db
isolation. Unused antenna are grounded, with an additional
position to ground all antennas. SO-239 connectors.

MFJ 1704 Coax Switch
Will switch up to 4 antennas, and has lightning protection built
in. It works fine and looks close to new. $55

MFJ 1702 B Coax Switch
Switches 2 antennas. This one works 100% and looks great
also. $24

Coax connectors and adapters:

Prices are per connector. Several of each are available.
It looks like these have not been used.

"N" Connector - Double Male $8

BNC male for coax cable
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T" - two female and one male $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector (two PL-259's together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1814. Amp Saver, Filter, Wattmeters, Microphones and more FS

Yahoo group: hamradio2
Date: 2011-10-16 11:55:31 UTC
From: Ken Simpson, W8EK
Topic: 1814 Message: 1814

Amplifier Saver, Active Audio Filter,
Wattmeters/SWR Bridges, Coax Antenna Switches,
Microphones, HT Speaker Mics, DTMF Touch Tone
Microphones, Accessories for Kenwood HTs, original
Kenwood Manuals, and other Kenwood items For Sale:

MFJ 216 Deluxe "Amplifier Saver":

Amplifier Saver lets you safely tune up your linear amplifier for full power output and best linearity. It protects your expensive amplifier during tune-ups from over-heating, tube damage, power supply stress and arc-over. MFJs innovative pulse tuning technology lets you tune your amplifier at full peak output power. It can also be used to evaluate wattmeters and QSK systems.

It plugs into your rigs CW key jack. Simply press Pulse Tune button and tune your amplifier normally for maximum power output. It has Duty Cycle and Pulse Rate controls on front panel, and is in a fully shielded all metal case. Uses 9 V battery and measures a compact 3 1/4 x 1 1/4 x 4 inches.

This unit works fine and looks very close to new. MFJ sells these for $80. But this one for $60.

Autek QF-1 A, Active Audio Filter:

This is an audio filter that goes between your rig and speaker. It runs off of 110 V AC or 13 Volt DC, and will peak, notch, or become a low pass or high pass filter. Selectivity (bandwidth) and frequency are adjustable from the front panel. This is the "A" model that also has an additional notch filter added. The input is an 1/4 inch phone plug, and the output is a 1/4 inch jack on the rear panel.

This particular unit works 100%, and looks very, very nice. I can not find a scratch on it.

With paper work for $50.

Swan WM-2000 Wattmeter / SWR Bridge:

The Swan WM-2000 power meter and SWR bridge covers 3.5 to 30 MHz. Power scales are 200, 1000, 2000 watts. It has a very large (over 5 inch) meter, for easy visibility. The rear panel has SO-239 input and output connectors.

This is an extremely nice meter, primarily due to its large physical meter, making it easy to read.

This one is in extremely good condition. It works 100% and looks very close to new.

With paper work for $80.

Heath SB-634 Station Console:

The Heathkit SB-634 station console is a multifunction unit. It contains a 24 hour digital clock (6 large digits, including seconds), 10 minute interval timer (3 digits -- minutes and seconds), phone patch and an SWR/Power meter. The large wattmeter reads either 200 watts or 2000 watts full scale, in addition to SWR. It matches the Heath SB series of equipment (Heath green), and is powered by 115 V AC.

This unit works on all of its functions. It looks extremely nice. I can not find a scratch on it, but there is very slight (and I emphasize very slight) wear on the 2000 watt push button.

With paper work for $150.

Heath HM-2140 A, dual meter Wattmeter / SWR Bridge:

The HM-2140 A uses two separate meters to measure power and SWR (forward and reflected power). It will measure either average power, or peak power (PEP) with a 9 volt battery. Power ranges are 200 and 2000 watts. Frequency range is from 160 thru 10 meters. It has a remote sensor, which permits the meter to be separated from the coax connection by up to 3 feet. This is the "A" model of this meter, which is the Heath Brown color (not the green), and has more features.

More details can be found at http://www.radiomuseum.org/r/heath_wattmeter_hm_2140a_hm2140.html

This particular unit works fine, and looks very close to new. With paper work for $100.

MFJ "Strip Line" Coaxial antenna switches:

Both of these antenna switches are in a heavy diecast housing that utilizes "stripline" construction to keep the impedance very close to 50 ohms. It also permits good operation at higher frequencies up to 500 MHz, and gives over 50 db isolation. Unused antenna are grounded, with an additional position to ground all antennas. SO-239 connectors.

MFJ 1704 Coax Switch
Will switch up to 4 antennas. It works fine and looks close to new. $55

MFJ 1702 B Coax Switch
Switches 2 antennas. With lightning protection. This one works 100% and looks great also. $24

Deluxe Desk Microphone w/ Kenwood 8 pin connector:

This is a great looking and great performing low impedance desk mic. It has a quality Shure 600 ohm cartridge in it (the cartridge alone is over $40 new), with a very nice black die case base and neck, with a chrome grill. It looks somewhat like a Shure 444, but no plastic on this one -- all metal!

This one looks like new, and works the same. It has a long (approx 6 foot) cord, with a round 8 pin connector for Kenwood. $75

Astatic Model 810-6 Gooseneck Microphone:

This mic is on a 12 inch gooseneck. The mic is a brushed metal about 5 1/4 inches long, and is actually part of the gooseneck. The cable goes thru the gooseneck. This has a 2 conductor shielded cable, so it is a quality balanced microphone with about a 4000 ohm impedance. The gooseneck terminates in a standard 5/8 inch threaded connector.

This one works fine and looks good. $45

Kenwood Hand Microphone with round 8 pin plug:

This hand mic works great on most Kenwood rigs with the round 8 pin connector, such as the TS-430, TS-440, TS-570, TM-241, TM-2530, TW-4000, and others.
It only says "Electret Condenser Mic" on it, with no model number.

Basically, this mic is like an MC-43, only with a couple more features. Of course it has the mic and PTT switch; it also has up/down switches on the top. There are four "extra" buttons labeled Call, VFO, MR, and PF. What these four buttons do depends on the rig that it is attached to. They will function on some rigs, and are completely useless on others. There is also a "Lock" switch on the back.

Regardless if you use the four extra buttons or not, you still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it came with a rig, and was immediately put in the drawer. $30

Speaker Microphones:

All of these have the 3.5 mm and 2.5 mm plugs on them, as used by Kenwood, Icom, Alinco, Radio Shack, some Yaesu,

and other HTs.

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $ 20

Pryme Speaker Microphone
It works fine and look line new. $20

MFJ-287 Speaker Microphone
This fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415,
as well as others. It has a 3 conductor 3.5 mm plug and a 2
conductor 2.5 mm plug.
It works fine, and looks close to new. $15

DTMF Touch Tone Microphones:

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in
the mic, and "speed dial". 12 digit touch tone pad on the
front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has a round 8 pin connector wired for Kenwood.
Nice condition. $40

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $38

Yaesu YM-22 DTMF Condenser Microphone
This mic has a 16 digit touch tone (DTMF) pad on the front.
There are up and down buttons on the top, in addition to
the PTT switch.
Stripped and tinned ends. Great condition. $40

Cables for CW keyers and keys:

NEW listing of additional cables

Cable for paddles
About 3 feet long, and with a 1/8 inch (3.5 mm) stereo
connector on the end, like used by most rigs. $8
As above, but 1/4 inch plug. $8
As above, with 1/4 inch GOLD plated plug. $15

Cable for straight key
About 3 feet long, with a mono 1/8 inch (3.5 mm) phone
plug on it, as used with a straight key. $5
As above, but 1/4 inch plug. $5

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415,
and other HTs in this series:

Original Kenwood Rubber Duck antenna from TH-215. $10

Kenwood BC-2 Charger for PB-2 batteries. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

BNC to PL-259 antenna adapter $5

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Original Operating manual for TH-21 HT for 2 meters $8

Kenwood BH-3 belt clip and hardware for Kenwood TH-21/31/41
series HTs. $8

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries
for the TH-21 series, and also on other Kenwood radios.
It produces 10.5 V DC at 42 ma, with a standard 2.1 mm
coaxial connector. $12

Kenwood Rubber duck antenna for the TH-21 HT
Shorter "Stubby Duck" from Kenwood. $20

Operator's Manual for Kenwood (Trio) TS-440 S:

This is a quality reproduction with a "comb" binding
that has been done by one of the professional reproduction
houses. W7FG I think.

This one has a plastic protector on the front, and is
in very nice condition. It includes schematic diagrams.
$18

Original Manuals for Kenwood equipment:
New ones have been added.

All manuals are in very nice condition, for Kenwood equipment.
All are original manuals only.

Operating manual for TM-2570/2550/2530 2 m xcvr $15
Operating manual for TW-4000 dual bander $15
Service manual for TW-4000 dual bander $20
Operating manual for TW-4100 dual bander $15

Operating manual for TH-21 HT for 2 m $8
Operating manual for TH-225, 2 m HT $12
Operating manual for TM-221/421 mobile $15
Operating manual for TH-241/441/541 mobile FM transceivers
...For 2 m, 440 MHz, & 1200 MHz. $12
Operating manual for TR-2400, 2 m HT $12
Service manual for TR-2600, 2 m HT $12
Operating manual for TR-7400, 2 m xcvr $8

Kenwood TM G-707 operating manual in Spanish:
Spanish version of the Operating Manual
for the TM G-707 dual band transceiver. New $10
All other manuals are English.

LF-30A Low Pass Filter $5
MC-30 & MC-35 hand microphones $5
MC-85 desk microphone $4
PB-1, PB-2, PB-3, & PB-4 battery packs $3
PS-6 power supply $6
SMC-24 speaker mic $4
SMC-25 speaker mic $4
SP-430 speaker $2
SP-820 Speaker $2

These are original Kenwood manuals only.

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $8 each.
Kenwood BH-3 for Kenwood TH-21 / 31 / 41 series HTs
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400
Yaesu FT-209

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, and many miscellaneous accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1815. Various Microphones - Hi & Low Z; Desk & Hand; Mic Accessories FS

Yahoo group: hamradio2
Date: 2011-10-20 13:57:39 UTC
From: Ken Simpson, W8EK
Topic: 1815 Message: 1815

Various Microphones For Sale:
Desk Mics, Hand Mics, DTMF Touch Tone Mics, Speaker
Mics, and Miscellaneous Mic accessories

Astatic D-104 "Lollypop" Desk Microphone:

The D-104 is a high impedance microphone that matches many
of the older rigs, and is often seen pictured with them.
It looks somewhat like a giant chrome plated lollypop, stuck
into a gray base. The chrome PTT switch is a bar that is
parallel to the "stick" of the lollypop. This is the
unamplified version.

This particular D-104 is in extremely nice condition.
Of course it works well, and has good frequency response.
Cosmetically, it is extremely nice. The chrome seems
perfect, with no scratches or defects of any sort.
The gray base has a couple of very minor scratches.
It presently has a 4 pin connector, but that obviously
could be changed. $55

Another Astatic D-104
This D-104 is the mic element and chrome housing, but does
not have the base with it. It has a short (about 3 inch)
tube that is made to screw into a regular mic stand (see
stands available in this listing). It has an in line PTT
switch, and presently has the 2 pin Amphenol plug as used
by Heath, Johnson, Hallicrafters, and others.
It works well, and looks great. $35

Astatic Model 810-6 Gooseneck Microphone:

This mic is on a 12 inch gooseneck. The mic is a brushed
metal about 5 1/4 inches long, and is actually part of the
gooseneck. The cable goes thru the gooseneck. This has a
2 conductor shielded cable, so it is a quality balanced
microphone with about a 4000 ohm impedance. The gooseneck
terminates in a standard 5/8 inch threaded connector.

This one works fine and looks good. $45

Turner 350, High Impedance Hand Microphone
This is a Hi Z hand mic, that looks like a Turner 350. The
label is off of it, but I am 99% certain it is a 350. This
one is the grayish color, and has a right angle 1/4 inch
stereo plug on it, as used by many rigs in the 1970's. It
has a great pattern on the scope, and looks fine as well. $28

Deluxe Desk Microphone - Kenwood round 8 pin:

This is a great looking and great performing low impedance
desk mic. It has a quality Shure 600 ohm cartridge in it
(the cartridge alone is over $40 new), with a very nice
black die case base and neck, with a chrome grill. It
looks somewhat like a Shure 444, but no plastic on this
one -- all metal! This one has a round 8 pin connector
wired for Kenwood on it, but that can be changed.

This one looks like new, and works the same. It has a
long (approx 6 foot) cord. $75

Heil HM-10-5 Deluxe Microphone:

The Heil HM-10-5 is a beautiful microphone resembling the
"gold line series". It has the HM-5 wide element for good
frequency response, and good articulation.
This particular microphone looks very close to new.
It includes paper work in its original fancy Heil box. $75

Cables for Heil (and other) Microphones:

Heil CC-1 Y (also known as Yellow)
4 pin XLR connector on one end, to Yaesu round 8 pin connector
(Yellow cable) $25

Heil CC-1 XLR 4
3 pin XLR Male to 4 pin XLR Female $25

3 pin XLR to stripped and tinned ends
About 10 feet of quality rubber covered mic cable with a 3 pin
XLR connector on one end, and nothing on the other end. Ideal
to add your own connector. Can be used with the CC-1 XLR-4
above. $20

Heil round 8 pin connector to 8 pin modular connector for Icom
Not positive of the number, but it might be HSTA-IM or HSTA-706
$15

Heil Wind Screen
This windscreen can be used with a variety of microphones,
including the GM-5. Excellent condition. $8

Microphone Stands and holders:

Microphone Stands:

Heil SB-2 small boom
The Heil Sound SB-2 Small Boom is ideal for mounting your
Heil microphone.
The SB-2 includes the 'stealth' C-Clamp.
This one is in extremely nice condition. $50

Regular round desk stand
Round 6 inch diameter heavy black / dark grey base, with
a 3 inch chrome tube coming up from the middle.
Standard 5/8 inch threaded. $15

Microphone holders:

Heil Mic Holder
Black plastic holder, for 1 inch diameter mics.
Standard 5/8 inch threads. $8

Electro Voice Mic Holder
Gray colored EV, designed to hold 5/8 to 3/4 inch diameter mics,
and go into a stand with standard 5/8 inch threads. $5

Chrome Mic holder
Similar to EV holder, but chrome metal with a green felt on the
inside to protect the mic. For 1/2 inch to 5/8 inch diameter
microphones. Standard 5/8 inch threads. $5

Heil Wind Screen
This windscreen can be used with a variety of microphones,
including the GM-5. Excellent condition. $8

Hand Microphone with round 8 pin plug for Kenwood:

This hand mic works great on most Kenwood rigs with the
round 8 pin connector, such as the TS-5-, TS-60, TS-430,
TS-440, TS-570, TM-241, TM-2530, TW-4000, and others.
It only says "Electret Condenser Mic" on it, with no
model number. It is very similar to an MC-47, but the
4 buttons are at the top instead of the bottom.

Basically, this mic is like an MC-43, only with a couple
more features. Of course it has the mic and PTT switch;
it also has up/down switches on the top. There are four
"extra" buttons labeled Call, VFO, MR, and PF. What these
four buttons do depends on the rig that it is attached to.
They will function on some rigs, and are completely useless
on others. There is also a "Lock" switch on the back.

Regardless if you use the four extra buttons or not, you
still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it
came with a rig, and was immediately put in the drawer. $28

Kenwood Mic with modular connector:

This mic is basically the same as the one with the round
8 pin connector above, except it has the modular plug on it,
as used by the TM-261, TM-271, and many others.
It looks like new. $30

Yaesu Hand Microphones:

Yaesu MH-1 Hand Microphone
The Yaesu MH-1 b8 is the hand mic that is used on most of the Yaesu HF and some of the Yaesu VHF rigs. It is a hand mic that has a switch on the back with two audio frequency responses -- one for rag chewing, and one for more punch for DX. It has up and down switches, in addition to a "fast" switch. Of course it also has the normal PTT switch. It has a round 8 pin mic connector, wired for Yaesu.
This particular microphone looks like it might not have ever been used. I think it was probably put in a drawer when new, and left there. Of course it works fine. $40

Yaesu MH-31 B 8 dynamic hand microphone:
This is the Yaesu hand microphone that has the round 8 pin connector on it. It will go with virtually any Yaesu rig that uses the round 8 pin connector. It has up, down, and fst switches, and well as a tone switch, in addition to the PTT switch.
This particular unit works 100%, and appears to be unused. $40

Yaesu YM-31 hand microphone
The Yaesu YM-31 is a hand mic with a round 6 pin connector. Apparently it is either similar or the same as the MH-25A6j (not the MH-25 with the 8 pin connector). It is a 600 ohm impedance hand microphone, and has a Monitor on-off switch on the back. It should be compatible with any of the Yaesu rigs that uses the round 6 pin connector. It looks very similar to the Yaesu MH-1.
This one works fine and looks extremely nice. $25

Yaesu YM-22 DTMF Condenser Microphone
This mic has a 16 digit touch tone (DTMF) pad on the front. There are up and down buttons on the top, in addition to the PTT switch.
Stripped and tinned ends. Great condition. $40

Heath SB-1400-2 hand microphone
This hand mic is basically the same as a Yaesu MH-1, but with a Heath label. Use it with the SB-1400, or with Yeasu rigs with the round 8 pin connector. Like new for $40.

DTMF Touch Tone Microphones:

Yaesu YM-22 DTMF Condenser Microphone
This mic has a 16 digit touch tone (DTMF) pad on the front. There are up and down buttons on the top, in addition to the PTT switch.
Stripped and tinned ends. Great condition. $40

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in
the mic, and "speed dial". 12 digit touch tone pad on the
front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has a round 8 pin connector wired for Kenwood.
Nice condition. $40

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $38

Several HT Speaker Microphones:

Yaesu MH-34 b 4 b speaker microphone
This is the one that fits the Yaesu HT with the 4 conductor
1/8 inch (3.5 mm) plug, such as the VX-5, VX-3, etc.
This one is just like new. $35

Pryme Speaker Microphone
This is the equivalent of the Yaesu MH-34 (above). It
has the 4 conductor 1/8 inch plug on it. It works 100%
and looks like it has not been used. $28

Yaesu YM-24 A speaker microphone
This speaker mic fits the Yaesu FT-207, 208, plus many
others. It can be modified for Santec, Wilson, and others.
It has the odd little round connector on it like Yaesu,
Wilson, Santec, and others used in the 1970s and 80s.
This particular unit works fine, and looks great also.
$20

All of the following speaker mics have the 3.5 mm and
2.5 mm plugs on them, as used by Icom, Alinco, Radio Shack,
some Yaesu, and other HTs.

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $ 20

Pryme Speaker Microphone
It works fine and look line new. $20

MFJ-287 Speaker Microphone
This fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415,
as well as others. It has a 3 conductor 3.5 mm plug and a 2
conductor 2.5 mm plug.
It works fine, and looks close to new. $15

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF

and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1816. Many Accessory Items FS

Yahoo group: hamradio2
Date: 2011-10-28 13:59:42 UTC
From: Ken Simpson, W8EK
Topic: 1816 Message: 1816

Many Miscellaneous Accessory Items For Sale
Coaxial Antenna Switches; Active Audio Filter; Amplifier Saver;
CW Keys, Keyers, Cables, and Tapes; Deluxe Speaker; Digital
Controller; Station Console; Wattmeter; SWR Bridges; Station
24/12 hour clock; Power Supplies (both for rig and for bench),
and more

MFJ "Strip Line" Coaxial antenna switches:

Both of these antenna switches are in a heavy diecast housing
that utilizes "stripline" construction to keep the impedance
very close to 50 ohms. This means it permits good operation
at higher frequencies up to 500 MHz, and gives over 50 db
isolation. Unused antennas are grounded, with an additional
position to ground all antennas. SO-239 connectors.

MFJ 1704 Coax Switch
Will switch up to 4 antennas. Lightning protection is built
in. It works fine and looks close to new. $55

MFJ 1702 B Coax Switch
Switches 2 antennas. This one works 100% and looks great
also. $24

Autek QF-1 A, Active Audio Filter:

This is an audio filter that goes between your rig and speaker.
It runs off of 110 V AC or 13 Volt DC, and will peak, notch, or
become a low pass or high pass filter. Selectivity (bandwidth)
and frequency are adjustable from the front panel. This is the
"A" model that also has an additional notch filter added.
The input is an 1/4 inch phone plug, and the output is a 1/4
inch jack on the rear panel.

This particular unit works 100%, and looks very, very nice.
I can not find a scratch on it.

With paper work for $50.

MFJ 216 Deluxe "Amplifier Saver":

Amplifier Saver lets you safely tune up your linear amplifier
for full power output and best linearity. It protects your
expensive amplifier during tune-ups from over-heating, tube
damage, power supply stress and arc-over. MFJs innovative
pulse tuning technology lets you tune your amplifier at full
peak output power. It can also be used to evaluate wattmeters

and QSK systems.

It plugs into your rigs CW key jack. Simply press Pulse Tune button and tune your amplifier normally for maximum power output. It has Duty Cycle and Pulse Rate controls on front panel, and is in a fully shielded all metal case. Uses 9 V battery and measures a compact 3 1/4 x 1 1/4 x 4 inches.

This unit works fine and looks very close to new. MFJ sells these for $80. But this one for $60.

CW Keys and cables:

Generic brass colored, oval base key
This is similar to a J-38 (without the bakelite base), but is a Japanese copy. It is brass colored, but is not real brass. Includes shorting switch.
It works fine and looks fine. $18

Generic straight key
This is a generic CW straight key with a plastic base.
It is nothing fancy, but it will do the job. $10

Cable for straight key
About 3 feet long, with a mono 1/8 inch (3.5 mm) phone plug on it, as used with a straight key. $5
As above, but 1/4 inch plug. $5

Cable for paddles
About 3 feet long, and with a 1/8 inch (3.5 mm) stereo connector on the end, like used by most rigs. $8
As above, but 1/4 inch plug. $8
As above, with 1/4 inch GOLD plated plug. $15

MFJ 8043 Electronic Keyer:

This is an electronic keyer that uses the Curtis 8043 Keyer IC. It has speed, weight, tone, and volume adjustments. It is capable of fully automatic or semiautomatic (like a bug) operation. Also, it can emit a solid "key down" for tuning up. It works with tube or solid state transceivers. It has sidetone with a front panel volume and tone control. Weighting is adjustable from the front panel. It can be powered via four internal C cells or an external 6 to 9 volt DC power supply.

The styling of this unit is the wood grain and eggshell color that TenTec used with their early equipment. TenTec made the enclosure for MFJ, so it is an exact match.

This particular unit looks really great, and of course it works. Paper work is included for $35.

Autek MK-1 Memory Keyer:

The Autek MK-1 is a keyer which runs on 120 V AC or on DC
from 9 to 14 V. It has four programmable memories, two of
which can be bridged by throwing a switch on the front
panel. Memories are selected by front panel switches.
Another switch selects "record" or "play". There are two
outputs on the back for negative and positive keying,
which means this unit will key most ham gear including
older tube transceivers.

It also has a built in side tone with volume control on
the front panel and an internal tone control. Of course
there is also a speed control on the front panel.

Cosmetically, this unit looks very nice. Electrically,
it emits a solid tone, so it will need some repair. All
of the ICs are socketed, which should make repair easier.

With complete paper work, including schematic diagram and
parts placement diagram for $20.

Cassette Tapes for learning the code:

These tapes came from a silent key estate, and are the only
ones we found.

ARRL "Increasing your code speed -- 10 to 15 WPM"
This is a set of two cassette tapes, but only the first tape
is in the original packing. It includes the booklet listing
what is on the tapes, but only has the first tape.
Great condition. $7

"The Radio Code by the Word Method"
Side 3 and Side 4
Apparently side 1 and side 2 are missing!
This cassette tape is in good condition. $5

Buy both of these for $10.

Yaesu SP-6 Speaker with phone patch and Filters:

This Yaesu SP-6 speaker has the phone patch and filters in it.
It is the matching speaker for the Yaesu FT-990 and many others.
It permits one to switch between two different rigs, and has
adjustable filters on both the high and low end to permit one
to get rid of QRM, and have a great sound.

This one is in extremely nice condition and works 100%. Not
a single scratch or mark on it. You will not find a nicer one
unless it just came out of the box.

With paper work for $150.

AEA items:

AEA PK-232 MBX, multi-mode digital controller.
More than just a TNC. It will handle packet, RTTY, Amtor,
ASCII, CW, etc. It has version 7 firmware, which I think
is the latest. It includes Pactor in it. It works fine,
and looks very close to new. The large, inch thick manual
is included, all in the original box, for $125.

AEA AC-1 "Wall Wort" Power Supply
This "Wall wort" power supply will supply 12 V DC at
up to 1 amp.
It can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive,
so it can be used on many different things that require
12 V DC at up to an amp, such as keyers, antenna tuners,
etc.
This is a "regular" wall wort -- not the new switching
type that creates all sort of noise in your receiver.
Get this one, and leave the noise behind. $14

Heath SB-634 Station Console:

The Heathkit SB-634 station console is a multifunction unit.
It contains a 24 hour digital clock (6 large digits, including
seconds), 10 minute interval timer (3 digits -- minutes and
seconds), phone patch and an SWR/Power meter. The large
wattmeter reads either 200 watts or 2000 watts full scale,
in addition to SWR. It matches the Heath SB series of equipment
(Heath green), and is powered by 115 V AC.

This unit works on all of its functions. It looks extremely
nice. I can not find a scratch on it, but there is very slight
(and I emphasize very slight) wear on the 2000 watt push button.

With paper work for $150.

Heath HM-2140 A, dual meter Wattmeter / SWR Bridge:

The HM-2140 A uses two separate meters to measure power and
SWR (forward and reflected power). It will measure either
average power, or peak power (PEP) with a 9 volt battery.
Power ranges are 200 and 2000 watts. Frequency range is
from 160 thru 10 meters. It has a remote sensor, which
permits the meter to be separated from the coax connection
by up to 3 feet. This is the "A" model of this meter, which
is the Heath Brown color (not the green), and has more features.

More details can be found at
http://www.radiomuseum.org/r/heath_w...0a_hm2140.html

This particular unit works fine, and looks very close to new.
With paper work for $100.

HF and VHF SWR Bridges:

These cover from 3 to 150 MHz, covering HF, 6 meters,
and 2 meters, so are ideal for the new rigs with 6 meters and
2 meters in them. SO-239 connectors.

Quement SWB-2
This unit features two separate meters -- one for reading
forward power and another for reading SWR. This permits one
to easily monitor both the power going out, and the SWR on
the antenna at the same time.
It works fine and looks great. With paper work for $37.

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name
on it. In its original box with original instructions. $28

Carter Craft 90-300 HF SWR Bridge:
The Carter Craft 90-300 is a single Meter SWR Bridge /
Field Strength Meter. It covers from 3 to 150 MHz,
covering HF, 6 meters, and 2 meters, so is ideal for
the new rigs with 6 meters and 2 meters in them.
SO-239 connectors.
Although this has a Carter Craft name on it, it is the
same meter that was sold years ago under a couple dozen
different names, including Vanco, Midland, Quements,
Olson, and many others.
This one works fine, and looks extremely nice. I do not
see any scratches on it, and I am 99% certain it has not
been used, except for my testing of it.
In its original box with original instructions and little
field strength antenna. $30

MFJ 108 B, dual digital clock:

The MFJ 108 B is actually two digital clocks on one base --
a 12 hour clock for local time, and a 24 hour clock for
universal (GMT) Time.

Read both UTC and local time at a glance with the dual 12 / 24
hour LCD clock that displays 12 / 24 hour time simultaneously!
Mounted in a brushed aluminum frame, the 12 / 24 Hour LCD Clock
features huge, easy-to-read 5/8 inch LCD numerals and a sloped
face that makes it easy-to-read across the room. One can
synchronize the two clock faces to WWV for split-second timing.
The clocks are quartz controlled for excellent accuracy. It
measures 4.5W x 2.5H x 2D inches.

This unit works fine, and looks very close to new.
Paper work (if you can call a single sheet paper work) is
included for $18.

TenTec 25 amp switching power supply:

"Switcher / 25" 25 amp switching power supply

This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is electrically very quiet,
and well shielded. It does not produce any electrical noise
that I could find.

Of course it works fine, and looks fine also. $175

Kepco Variable Bench Power Supply:

This variable power supply is a Kepco Model CK 18-3, which
means that it will produce up to 18 V DC at up to 3 amps.
This is an ideal bench power supply!

The voltage is adjustable with a 10 turn pot from close to zero,
up to almost 20 volts. There is a fairly large analog meter that
reads the voltage. Built in current limiting is adjustable with
a 10 turn pot from a few ma to up to about 3 amps. A separate
meter reads the current, so both voltage and current can be read
at the same time. Also, there are connections on the back to
allow remote sensing and remote programming. This is a quality
regulated power supply!

This particular unit works 100%, and looks extremely nice.

These are going for $190 to $200 (plus shipping).
Buy this one for $160.

Kepco Variable Bench Power Supply:

This is an ideal bench power supply! It is a Kepco Model ABC
40-0.5, which means that it will produce from zero up to 40 V
DC at up to 1/2 amp. Great for the bench.

The voltage is adjustable with a 10 turn pot from close to zero,
up to about 40 volts. There is a fairly large analog meter that
reads the voltage. There is also current limiting built in that
is adjustable from about 100 ma to up to about 700 ma. The same
meter that reads voltage can be switched to read current, or
short circuit current (the point that the current limit is set).
In addition, there are connections on the back to allow remote
sensing and remote programming. This is a quality regulated
power supply!

This particular unit works 100%, and looks extremely nice.

These normally sell for $125 to $150 (plus shipping).
Buy this one for $90.

Olson RA-472 Bench Type Power Supply:

This power supply is suitable for low current bench use.
It provides a variable voltage source from about 5 V DC
up to about 15 V DC. It has one knob for course voltage
that is labeled 6 V, 9 V and 12 V. An additional knob
will fine tune the voltage. I do not have specs on this
supply, but I would guess that it is good for maybe 1/3
to 1/2 amp current. It has an analog meter that seems
to be fairly accurate; at least it compares favorably
to my lab type DMM.

This unit is not a "top of the line" unit, but is a
utility type power supply. $15

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1817. Yaesu Items FS

Yahoo group: hamradio2
Date: 2011-12-11 21:46:24 UTC
From: Ken Simpson, W8EK
Topic: 1810 Message: 1817

Yaesu Items For Sale -- HF transceiver,
microphones, cables, HT accessories, and more

Heath SB1400 HF Transceiver (similar to Yaesu FT-747):

This is a 100 watt multimode HF transceiver covering 160 to
10 meters (including WARC bands). It operates on SSB, CW,and
AM. The receiver is very sensitive. This rig has noise blanker,
squelch, adjustable AGC and attenuator, as well as memories
and two VFOs. A narrow CW filter is included. It even has a
computer interface and is very similar to the Yaesu FT-747.

This one works 100% and looks very, very nice.
It includes power cord and paper work for $300.

Heath SB-1400-2 hand microphone
This hand mic is basically the same as a Yaesu MH-1, but with a
Heath label. Use it with the SB-1400 above, or with Yeasu rigs
with the round 8 pin connector. Like new for $40.

Heath HN-31 "Cantenna" RF Dummy Load:

This is the traditional Heath dummy load that will handle a
kilowatt. It has a derating curve both printed in the manual
and on the can.

It is in good shape both electrically and cosmetically. The
cantenna has no rust, dents or dings.

I can ship it either with or without oil. The cost to purchase
is the same, but of course the shipping will be higher with
the oil.

Paper work is included for $40.

Heath SB-634 Station Console with Wattmeter:

The Heathkit SB-634 station console is a multifunction unit.
It contains a 24 hour digital clock (6 large digits, including
seconds), 10 minute interval timer (3 digits -- minutes and
seconds), phone patch and an SWR/Power meter. The large
wattmeter reads either 200 watts or 2000 watts full scale,
in addition to SWR. It matches the Heath SB series of equipment
(Heath green), and is powered by 115 V AC.

This unit works on all of its functions. It looks extremely
nice. I can not find a scratch on it, but there is very slight
(and I emphasize very slight) wear on the 2000 watt push button.

With paper work for $150.

HF and VHF SWR Bridges:

All of these cover from 3 to 150 MHz, covering HF, 6 meters,
and 2 meters. SO-239 connectors.

Quement SWB-2
This unit features two separate meters -- one for reading
forward power and another for reading SWR. This permits one
to easily monitor both the power going out, and the SWR on
the antenna at the same time.
It works fine and looks great. With paper work for $37.

Carter Craft 90-300
Single Meter SWR Bridge / Field Strength Meter
This one works fine. I am 99% certain it has not been used,
except for my testing it.
In its original box with original instructions and little
field strength antenna. $30

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name
on it. In its original box with original instructions. $28

Astron RS-20A Power Supply:

The RS-20A is a DC Power Supply producing 13.8 V DC (internally
adjustable from 11 to 15 V DC) at up to 16 amps continuous and
20 amps ICS. The RS-20 features crowbar over voltage protection
and fold-back current limiting to protect your equipment.

This particular supply works fine, and looks very close to new.
I do not find a scratch on it.

With paper work for $60.

Cables for Heil (and other) Microphones:

Heil CC-1 XLR 4
4 pin XLR Female to 3 pin XLR Male $25

3 pin XLR to stripped ends
About 10 feet of quality rubber covered mic cable with a 3 pin
XLR connector on one end. Ideal to add your own connector.
Can be used with the CC-1 XLR-4 above. $20

Microphone Stands:

Regular round desk stand
Round 6 inch diameter heavy black / dark grey base, with
a 3 inch chrome tube coming up from the middle.
Standard 5/8 inch threaded. $15

Microphone holders:

Electro Voice Mic Holder
Gray colored EV, designed to hold 5/8 to 3/4 inch diameter mics, and go into a stand with standard 5/8 inch threads. $5

Chrome Mic holder
Similar to EV holder, but chrome metal with a green felt on the inside to protect the mic. For 1/2 inch to 5/8 inch diameter microphones. Standard 5/8 inch threads. $5

Yaesu MH-1 Hand Microphone:
The Yaesu MH-1 b8 is the hand mic that is used on most of the Yaesu HF and some of the Yaesu VHF rigs. It is a hand mic that has a switch on the back with two audio frequency responses -- one for rag chewing, and one for more punch for DX. It has up and down switches, in addition to a "fast" switch. Of course it also has the normal PTT switch. It has a round 8 pin mic connector, wired for Yaesu.
This particular microphone looks like it might not have ever been used. I think it was probably put in a drawer when new, and left there. Of course it works fine. $38

Yaesu MH-31 B 8 dynamic hand microphone:
This is the Yaesu hand microphone that has the round 8 pin connector on it. It will go with virtually any Yaesu rig that uses the round 8 pin connector. It has up, down, and fst switches, and well as a tone switch, in addition to the PTT switch.
This particular unit works 100%, and appears to be unused. $40

Yaesu YM-31 hand microphone
The Yaesu YM-31 is a hand mic with a round 6 pin connector. Apparently it is either similar or the same as the MH-25A6j (not the MH-25 with the 8 pin connector). It is a 600 ohm impedance hand microphone, and has a Monitor on-off switch on the back. It should be compatible with any of the Yaesu rigs that uses the round 6 pin connector. It looks very similar to the Yaesu MH-1.
This one works fine and looks extremely nice. $25

Yaesu YM-22 DTMF Condenser Microphone
This mic has a 16 digit touch tone (DTMF) pad on the front. There are up and down buttons on the top, in addition to the PTT switch.
Stripped and tinned ends. Great condition. $40

Speaker Microphones:

Yaesu MH-34 b 4 b speaker microphone
This is the one that fits the Yaesu VX-8, VX-7, VX-6, VX-5, VX-3, VX-2, VX-1, and that series of HTs. I think it also fits the FT-50 and FT-60, and maybe others. It has a single 4 conductor, 3.5 mm plug on it. This one is just like new. $35

Yaesu YM-24 A speaker mic.
Fits FT-207, 208, plus many others. It has the odd little round connector on it like Yaesu, Wilson, and others used in the 1970s and 80s. This particular unit works fine, and looks great also. $20

Pryme Speaker Microphone
This is the equivalent of the Yaesu MH-34 (above). It has the 4 conductor 1/8 inch plug on it. It works 100% and looks like it has not been used. $28

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. Has 3.5 mm and 2.5 mm plugs for Azden, Icom, some Yaesu, and others. $ 20

Pryme Speaker Microphone
This speaker mic has the 2.5 mm and 3.5 mm molded connector as used by Icom, Alinco, Radio Shack, some Yaesu, and others. It works fine and look line new. $20

MFJ-287 Speaker Microphone
This fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug.
It works fine, and looks close to new. $15

Yaesu HT Accessory Items:

Battery pack for Yaesu VX-2 or VX-3 HT
Lithium Ion Battery Pack fits both the VX-2 and the VX-3. 3.7 volts, 1200 mahr, works great, and holds a charge like new. $15

Yaesu NC-18 B Charger
Provides 14.5 V DC at 50 ma to charge many different HTs, including the Yaesu FT-411, FT-811, FT-911, FT-23, FT-209, FT-415, FT-410, FT-470, FT-727, FT-530, FT-703, and more. Small 2.5 mm male plug. $10

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and probably others $4

Prices do not include shipping from Florida.

I also have many other accessories available such as many
different types of HTs, VHF and UHF rigs, HF and VHF/UHF
antennas, etc.
Just too many to list here. Please e-mail your requests.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1818. Kenwood and other ham items FS

Yahoo group: hamradio2
Date: 2011-12-13 23:27:04 UTC
From: Ken Simpson, W8EK
Topic: 1818 Message: 1818

HF Rig, Power Supplies, Dummy Load, Station Console,
Wattmeters/SWR Bridges, Coax Antenna Switch,
Microphones, HT Speaker Mics, DTMF Touch Tone
Microphones, Accessories for Kenwood HTs, original
Kenwood Manuals, and other Kenwood items For Sale:

Kenwood TS-130 HF rig, and PS-30 Power Supply:

Kenwood TS-130 HF SSB / CW transceiver
This rig covers 80 thru 10 meters, including the WARC bands.
It has about 100 watts out, with slightly lower on 12 and 10
meters. Of course it has IF shift, speech processor, and other
features. It is all solid state.
This one works fine, and looks fine. With paper work for $350.

Kenwood PS-30, 20 amp (at 13 V DC) power supply:
This power supply will furnish up to 20 amps at 13 V DC to power
most 100 W output HF transceivers. It also has auxiliary
terminals on the back to power an additional rig, such as a
2 m rig. The main connector is the 6 pin molex connector
that will match most Kenwood, Icom, and Alinco HF radios,
as well as some Yaesu.
This particular unit works 100% and looks very nice.
Paper work included for $90.

Buy both of the above for $425.

Pyramid PS-25 Power Supply:

The Pyramid PS-25 is a 13 Volt DC power supply with both a
voltmeter and an ammeter built in. The output voltage is
adjustable over a range from about 11.5 to 15.5 volts DC.
There is also an adjustment to set the current limiting,
up to 25 amps. This means it can be set so that it will
protect the finals of a solid state rig. In addition, a
buzzer is activated if it goes into over current limiting.
This power supply has the features you want!

This particular unit works fine, and looks extremely nice.

With paper work for $80.

Heath HN-31 "Cantenna" RF Dummy Load

This is the traditional Heath dummy load that will handle a
kilowatt. It has a derating curve both printed in the manual
and on the can.

It is in good shape both electrically and cosmetically. The cantenna has no rust, dents or dings.

I can ship it either with or without oil. The cost to purchase is the same, but of course the shipping will be higher with the oil.

Paper work is included for $40.

Heath SB-634 Station Console:

The Heathkit SB-634 station console is a multifunction unit. It contains a 24 hour digital clock (6 large digits, including seconds), 10 minute interval timer (3 digits -- minutes and seconds), phone patch and an SWR/Power meter. The large wattmeter reads either 200 watts or 2000 watts full scale, in addition to SWR. It matches the Heath SB series of equipment (Heath green), and is powered by 115 V AC.

This unit works on all of its functions. It looks extremely nice. I can not find a scratch on it, but there is very slight (and I emphasize very slight) wear on the 2000 watt push button.

With paper work for $150.

Heath HM-2140 A, dual meter Wattmeter / SWR Bridge:

The HM-2140 A uses two separate meters to measure power and SWR (forward and reflected power). It will measure either average power, or peak power (PEP) with a 9 volt battery. Power ranges are 200 and 2000 watts. Frequency range is from 160 thru 10 meters. It has a remote sensor, which permits the meter to be separated from the coax connection by up to 3 feet. This is the "A" model of this meter, which is the Heath Brown color (not the green), and has more features.

More details can be found at
http://www.radiomuseum.org/r/heath_wattmeter_hm_2140a_hm2140.html

This particular unit works fine, and looks very close to new. With paper work for $100.

HF and VHF SWR Bridges:

All of these cover from 3 to 150 MHz, covering HF, 6 meters, and 2 meters. SO-239 connectors.

Quement SWB-2
This unit features two separate meters -- one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna at the same time.
It works fine and looks great. With paper work for $37.

Carter Craft 90-300
Single Meter SWR Bridge / Field Strength Meter
This one works fine. I am 99% certain it has not been used, except for my testing it.
In its original box with original instructions and little field strength antenna. $30

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $28

MFJ "Strip Line" Coaxial antenna switch:

This antenna switch is in a heavy diecast housing that utilizes "stripline" construction to keep the impedance very close to 50 ohms. This means it permits good operation at higher frequencies up to 500 MHz, and gives over 50 db isolation. Unused antennas are grounded, with an additional position to ground all antennas. SO-239 connectors.

MFJ 1702 B Coax Switch
Switches 2 antennas. This one works 100% and looks great also. $24

Deluxe Desk Microphone w/ Kenwood 8 pin connector:

This is a great looking and great performing low impedance desk mic. It has a quality Shure 600 ohm cartridge in it (the cartridge alone is over $40 new), with a very nice black die case base and neck, with a chrome grill. It looks somewhat like a Shure 444, but no plastic on this one -- all metal!

This one looks like new, and works the same. It has a long (approx 6 foot) cord, with a round 8 pin connector for Kenwood. $75

Astatic Model 810-6 Gooseneck Microphone:

This mic is on a 12 inch gooseneck. The mic is a brushed metal about 5 1/4 inches long, and is actually part of the gooseneck. The cable goes thru the gooseneck. This has a 2 conductor shielded cable, so it is a quality balanced microphone with about a 4000 ohm impedance. The gooseneck terminates in a standard 5/8 inch threaded connector.

This one works fine and looks good. $45

Kenwood Hand Microphone with round 8 pin plug:

This hand mic works great on most Kenwood rigs with the round 8 pin connector, such as the TS-430, TS-440, TS-570, TM-241, TM-2530, TW-4000, and others.

It only says "Electret Condenser Mic" on it, with no
model number.

Basically, this mic is like an MC-43, only with a couple
more features. Of course it has the mic and PTT switch;
it also has up/down switches on the top. There are four
"extra" buttons labeled Call, VFO, MR, and PF. What these
four buttons do depends on the rig that it is attached to.
They will function on some rigs, and are completely useless
on others. There is also a "Lock" switch on the back.

Regardless if you use the four extra buttons or not, you
still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it
came with a rig, and was immediately put in the drawer. $30

Speaker Microphones:

All of these have the 3.5 mm and 2.5 mm plugs on them,
as used by Kenwood, Icom, Alinco, Radio Shack, some Yaesu,
and other HTs.

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $ 20

Pryme Speaker Microphone
It works fine and look line new. $20

MFJ-287 Speaker Microphone
This fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415,
as well as others. It has a 3 conductor 3.5 mm plug and a 2
conductor 2.5 mm plug.
It works fine, and looks close to new. $15

DTMF Touch Tone Microphones:

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in
the mic, and "speed dial". 12 digit touch tone pad on the
front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has a round 8 pin connector wired for Kenwood.
Nice condition. $40

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug. Looks to be unused. $38

Yaesu YM-22 DTMF Condenser Microphone
This mic has a 16 digit touch tone (DTMF) pad on the front.
There are up and down buttons on the top, in addition to
the PTT switch.
Stripped and tinned ends. Great condition. $40

Cables for Heil (and other) Microphones:

Heil CC-1 XLR 4
3 pin XLR Male to 4 pin XLR Female $25

3 pin XLR to stripped and tinned ends
About 10 feet of quality rubber covered mic cable with a 3 pin
XLR connector on one end, and nothing on the other end. Ideal
to add your own connector. Can be used with the CC-1 XLR-4
above. $20

Heil round 8 pin connector to 8 pin modular connector for Icom
Not positive of the number, but it might be HSTA-IM or HSTA-706
$15

Microphone Stands and holders:

Microphone Stands:

Regular round desk stand
Round 6 inch diameter heavy black / dark grey base, with
a 3 inch chrome tube coming up from the middle. This one has
a 1/4 inch hole in the base, half way between the center and
the edge, where I think someone might have had a PTT switch
in the past.
Standard 5/8 inch thread. $15

Microphone holders:

Electro Voice Mic Holder
Gray colored EV, designed to hold 5/8 to 3/4 inch diameter mics,
and go into a stand with standard 5/8 inch threads. $5

Chrome Mic holder
Similar to EV holder, but chrome metal with a green felt on the
inside to protect the mic. For 1/2 inch to 5/8 inch diameter
microphones. Standard 5/8 inch threads. $5

Cables for CW keyers and keys:

Cable for paddles
About 3 feet long, and with a 1/8 inch (3.5 mm) stereo
connector on the end, like used by most rigs. $8
As above, but 1/4 inch plug. $8
As above, with 1/4 inch GOLD plated plug. $15

Cable for straight key
About 3 feet long, with a mono 1/8 inch (3.5 mm) phone

plug on it, as used with a straight key. $5
As above, but 1/4 inch plug. $5
Vintage cotton covered cord, with brass PL-55-A
(1/4 inch) plug (probably from WW2) $10

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415,
and other HTs in this series:

Original Kenwood Rubber Duck antenna from TH-215. $10

Kenwood BC-2 Charger for PB-2 batteries. $12

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

BNC to PL-259 antenna adapter $5

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Original Operating manual for TH-21 HT for 2 meters $8

Kenwood BH-3 belt clip and hardware for Kenwood TH-21/31/41
series HTs. $8

MFJ-287 Speaker Microphone
Fits same HTs as the MFJ 286 above, but is a smaller more
compact speaker mic. It works fine, and looks close to new. $15

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries
for the TH-21 series, and also on other Kenwood radios.
It produces 10.5 V DC at 42 ma, with a standard 2.1 mm
coaxial connector. $12

Kenwood Rubber duck antenna for the TH-21 HT
Shorter "Stubby Duck" from Kenwood. $20

Operator's Manual for Kenwood (Trio) TS-440 S:

This is a quality reproduction with a "comb" binding
that has been done by one of the professional reproduction
houses. W7FG I think.

This one has a plastic protector on the front, and is
in very nice condition. It includes schematic diagrams.
$18

Original Manuals for Kenwood equipment:
New ones have been added.

All manuals are in very nice condition, for Kenwood equipment.
All are original manuals only.

Operating manual for TM-2570/2550/2530 2 m xcvr $15
Operating manual for TW-4000 dual bander $15
Service manual for TW-4000 dual bander $20
Operating manual for TW-4100 dual bander $15
Operating manual for TH-21 HT for 2 m $8
Operating manual for TH-225, 2 m HT $12
Operating manual for TM-221/421 mobile $15
Operating manual for TH-241/441/541 mobile FM transceivers
...For 2 m, 440 MHz, & 1200 MHz. $12
Operating manual for TR-2400, 2 m HT $12
Service manual for TR-2600, 2 m HT $12
Operating manual for TR-7400, 2 m xcvr $8

Kenwood TM G-707 operating manual in Spanish:
Spanish version of the Operating Manual
for the TM G-707 dual band transceiver. New $10
All other manuals are English.

LF-30A Low Pass Filter $5
MC-30 & MC-35 hand microphones $5
MC-85 desk microphone $4
PB-1, PB-2, PB-3, & PB-4 battery packs $3
PS-6 power supply $6
SMC-24 speaker mic $4
SMC-25 speaker mic $4
SP-430 speaker $2
SP-820 Speaker $2

These are original Kenwood manuals only.

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $6 each.
Kenwood BH-3 for Kenwood TH-21 / 31 / 41 series HTs
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400
Yaesu FT-209

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, and many miscellaneous accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1819. Microphones and Ham Publications FS

Yahoo group: hamradio2
Date: 2011-12-17 15:21:15 UTC
From: Ken Simpson, W8EK
Topic: 1819 Message: 1819

Microphones and Vintage Publications For Sale:

Astatic Model 810-6 Gooseneck Microphone:

This mic is on a 12 inch gooseneck. The mic is a brushed metal about 5 1/4 inches long, and is actually part of the gooseneck. The cable goes thru the gooseneck. This has a 2 conductor shielded cable, so it is a quality balanced microphone with about a 4000 ohm impedance. The gooseneck terminates in a standard 5/8 inch threaded connector.

This one works fine and looks good. $45

Deluxe Desk Microphone - Kenwood round 8 pin:

This is a great looking and great performing low impedance desk mic. It has a quality Shure 600 ohm cartridge in it (the cartridge alone is over $40 new), with a very nice black die case base and neck, with a chrome grill. It looks somewhat like a Shure 444, but no plastic on this one -- all metal! This one has a round 8 pin connector wired for Kenwood on it, but that can be changed.

This one looks like new, and works the same. It has a long (approx 6 foot) cord. $75

Cables for Heil (and other) Microphones:

Heil CC-1 XLR 4
3 pin XLR Male to 4 pin XLR Female $25

3 pin XLR to stripped and tinned ends
About 10 feet of quality rubber covered mic cable with a 3 pin XLR connector on one end, and nothing on the other end. Ideal to add your own connector. Can be used with the CC-1 XLR-4 above. $20

Heil round 8 pin connector to 8 pin modular connector for Icom
Not positive of the number, but it might be HSTA-IM or HSTA-706
$15

Microphone Stands and holders:

Microphone Stand:

Regular round desk stand
Round 6 inch diameter heavy black / dark grey base, with a 3 inch chrome tube coming up from the middle.

Standard 5/8 inch threaded. $15

Microphone holders:

Electro Voice Mic Holder
Gray colored EV, designed to hold 5/8 to 3/4 inch diameter mics,
and go into a stand with standard 5/8 inch threads. $5

Chrome Mic holder
Similar to EV holder, but chrome metal with a green felt on the
inside to protect the mic. For 1/2 inch to 5/8 inch diameter
microphones. Standard 5/8 inch threads. $5

Hand Microphone with round 8 pin plug for Kenwood:

This hand mic works great on most Kenwood rigs with the
round 8 pin connector, such as the TS-430, TS-440, TS-570,
TM-241, TM-2530, TW-4000, and others.
It only says "Electret Condenser Mic" on it, with no
model number.

Basically, this mic is like an MC-43, only with a couple
more features. Of course it has the mic and PTT switch;
it also has up/down switches on the top. There are four
"extra" buttons labeled Call, VFO, MR, and PF. What these
four buttons do depends on the rig that it is attached to.
They will function on some rigs, and are completely useless
on others. There is also a "Lock" switch on the back.

Regardless if you use the four extra buttons or not, you
still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it
came with a rig, and was immediately put in the drawer. $28

Kenwood Mic with modular connector:

This mic is basically the same as the one with the round
8 pin connector above, except it has the modular plug on it,
as used by the TM-261, TM-271, and many others.
It looks like new. $30

Yaesu Hand Microphones:

Yaesu MH-1 Hand Microphone
The Yaesu MH-1 b8 is the hand mic that is used on most of
the Yaesu HF and some of the Yaesu VHF rigs. It is a hand
mic that has a switch on the back with two audio frequency
responses -- one for rag chewing, and one for more punch
for DX. It has up and down switches, in addition to a
"fast" switch. Of course it also has the normal PTT
switch. It has a round 8 pin mic connector, wired for
Yaesu.

This particular microphone looks like it might not have ever been used. I think it was probably put in a drawer when new, and left there. Of course it works fine. $40

Yaesu MH-31 B 8 dynamic hand microphone:
This is the Yaesu hand microphone that has the round 8 pin connector on it. It will go with virtually any Yaesu rig that uses the round 8 pin connector. It has up, down, and fst switches, and well as a tone switch, in addition to the PTT switch.
This particular unit works 100%, and appears to be unused. $40

Yaesu YM-31 hand microphone
The Yaesu YM-31 is a hand mic with a round 6 pin connector. Apparently it is either similar or the same as the MH-25A6j (not the MH-25 with the 8 pin connector). It is a 600 ohm impedance hand microphone, and has a Monitor on-off switch on the back. It should be compatible with any of the Yaesu rigs that uses the round 6 pin connector. It looks very similar to the Yaesu MH-1.
This one works fine and looks extremely nice. $25

Yaesu YM-22 DTMF Condenser Microphone
This mic has a 16 digit touch tone (DTMF) pad on the front. There are up and down buttons on the top, in addition to the PTT switch.
Stripped and tinned ends. Great condition. $40

DTMF Touch Tone Microphones:

Yaesu YM-22 DTMF Condenser Microphone
This mic has a 16 digit touch tone (DTMF) pad on the front. There are up and down buttons on the top, in addition to the PTT switch.
Stripped and tinned ends. Great condition. $40

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the mic, and "speed dial". 12 digit touch tone pad on the front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently has a round 8 pin connector wired for Kenwood.
Nice condition. $40

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic. Presently with 4 pin plug. Looks to be unused. $38

ARRL Handbooks and other Publications:

ARRL Handbooks:

1973 - 50th edition - This one is in the smaller format.
It is in very nice condition, although the pages have
yellowed some. $14

1988 - 65th edition - Hard bound
This one is a couple inches thick.
Very close to new condition. $22

ARRL Antennas Books:

1970 - 12th edition
Nice condition - $12

1984 - 14th edition
Great condition - $12

ARRL Radio Amateur's VHF Manual
1966, 11th edition, $12

ARRL How to Become a Radio Amateur,
1970, 26th edition
Extremely nice, close to new condition,
with many vintage ads in the back, $15

Single Sideband for the Radio Amateur
1970, Fifth edition, $12

Specialized Communications Techniques
1975, First Edition, $15

ARRL "FCC Rulebook"
1986, Seventh edition, $3
1988, Eighth Edition, $4
As above, but "Newly Revised to include Codeless Technician" $6
2004, 13th edition $10

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...

Voice Phone (352) 732-8400

1820. looking for please.

Yahoo group: hamradio2
Date: 2012-01-10 13:08:14 UTC
From: goshawk on horseback
Topic: 1820 Message: 1820

hello all,
I am looking for any of the NPR Whisperknot 934MHz CB handhelds, and parts such as aerials, working battery packs, chargers, cases, manuals, and front panel remote leads for these radios please, thanks.

Simon

[Non-text portions of this message have been removed]

1821. Power Supplies FS

Yahoo group: hamradio2
Date: 2012-03-06 20:24:23 UTC
From: Ken Simpson, W8EK
Topic: 1821 Message: 1821

Power Supplies For Sale:

Astron VS-35 M Power Supply:

Astron power supplies feature solid-state electronic regulation, EMI filter, fold back current limiting for protection from excessive current and shorted output. Crowbar over-voltage protection is also provided.

This supply is rated for provide 35 amps ICAS, or 25 amps continuous at 13.8 V DC, so it is more than enough for all of the 100 watt rigs. This model has the voltage adjustable from the front panel from about 5 volts to 15 volts. Current limiting is also adjustable from the front panel, permitting one to set it to protect your solid state rig. Voltmeter and ammeter are included.

This particular unit works 100%, and looks really great. I can not find any scratches on it, although there is one very small defect on the top that one can see if the light is just right.

These sell for about $250 new. Buy this one, with the paper work, for $145.

Kenwood PS-30, 20 amp (at 13 V DC) power supply:
This power supply will furnish up to 20 amps at 13 V DC to power most 100 W output HF transceivers. It also has auxiliary terminals on the back to power an additional rig, such as a 2 m rig. The main connector is the 6 pin molex connector that will match most Kenwood, Icom, and Alinco HF radios, as well as some Yaesu.
This particular unit works 100% and looks very nice.
Paper work included for $90.

TenTec 25 amp switching power supply:

"Switcher / 25" 25 amp switching power supply

This is a 25 amp switching power supply in a case that matches the early Omni series case, with the metal bezel around it. It is in a case that is the same size as a 243 remote VFO. It has an ammeter on the front, along with Switch, TenTec logo, and output bulb. The front panel basically looks like a 280 power supply with a metal bezel, but says "Switcher/25" on it. It is electrically very quiet, and well shielded. It does not produce any electrical noise

that I could find.

Of course it works fine, and looks fine also. $175

Pyramid PS-25 Power Supply (25 amps at 13 V DC):

The Pyramid PS-25 is a 13 Volt DC power supply with both a voltmeter and an ammeter built in. The output voltage is adjustable over a range from about 11.5 to 15.5 volts DC. There is also an adjustment to set the current limiting, up to 25 amps. This means it can be set so that it will protect the finals of a solid state rig. In addition, a buzzer is activated if it goes into over current limiting. This power supply has the features you want!

This particular unit works fine, and looks extremely nice.

With paper work for $80.

Kepco Variable Bench Power Supply:

This variable power supply is a Kepco Model CK 18-3, which means that it will produce up to 18 V DC at up to 3 amps. This is an ideal bench power supply!

The voltage is adjustable with a 10 turn pot from close to zero, up to almost 20 volts. There is a fairly large analog meter that reads the voltage. Built in current limiting is adjustable with a 10 turn pot from a few ma to up to about 3 amps. A separate meter reads the current, so both voltage and current can be read at the same time. Also, there are connections on the back to allow remote sensing and remote programming. This is a quality regulated power supply!

This particular unit works 100%, and looks extremely nice. $160

Kepco Variable Bench Power Supply:

This is an ideal bench power supply! It is a Kepco Model ABC 40-0.5, which means that it will produce from zero up to 40 V DC at up to 1/2 amp. Great for the bench.

The voltage is adjustable with a 10 turn pot from close to zero, up to about 40 volts. There is a fairly large analog meter that reads the voltage. There is also current limiting built in that is adjustable from about 100 ma to up to about 700 ma. The same meter that reads voltage can be switched to read current, or short circuit current (the point that the current limit is set). In addition, there are connections on the back to allow remote sensing and remote programming. This is a quality regulated power supply!

This particular unit works 100%, and looks extremely nice.

These normally sell for $125 to $150 (plus shipping).
Buy this one for $90.

Radio Shack 22-124 Regulated Power Supply
This supply is regulated and will furnish 13 V DC at up
to 2.5 amps. It works fine and looks extremely nice.
I do not find a scratch on it. $20

Olson RA-472 Bench Type Power Supply
This power supply is suitable for low current bench use.
It provides a variable voltage source from about 5 V DC
up to about 15 V DC. It has one knob for course voltage
that is labeled 6 V, 9 V and 12 V. An additional knob
will fine tune the voltage. I do not have specs on this
supply, but I would guess that it is good for maybe 1/3
to 1/2 amp current. It has an analog meter that seems
to be fairly accurate; at least it compares favorably
to my lab type DMM.
This unit is is a utility type power supply. $15

AEA AC-1 "Wall Wart" Power Supply

This "Wall wart" power supply will supply 12 V DC at
up to 1 amp.
It can be used with the AEA PK-232, PK-88 or others.

This unit has a 2.1 mm coaxial power plug, with the
center positive, so it can be used on many different
things that require about 12 V DC at up to an amp,
such as keyers, antenna tuners, etc.

This is a "regular" wall wart -- not the new switching
type that creates all sort of noise in your receiver.
Get this one, and leave the noise behind. $14

Yaesu NC-18 B Charger
Provides 14.5 V DC at 50 ma to charge many different HTs,
including the Yaesu FT-411, FT-811, FT-911, FT-23, FT-209,
FT-415, FT-410, FT-470, FT-727, FT-530, FT-703, and more.
Small 2.5 mm male plug. $10

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries
for the TH-21 series, and also on other Kenwood radios.
It has a standard 2.1 mm coaxial connector. $12

Icom DC-25 DC adapter :
This is a pack that is used on the Icom µ2AT, Icom µ4AT, and
on other HTs that use the BP-20, BP-21, BP-22, BP-23 and
BP-24 battery packs. It takes 13 V DC (such as from a
cigarette lighter), and converts it to the 9.4 V DC voltage
needed for the HT. It is used in place of a battery.
This one works fine and looks fine. $18

Icom BC-127 A, Battery Charger for Icom IC-Q7A
Dual Band HT:
This charger charges two AA NiCads (or NiMH) for the
IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably
others.
This one appears to be new, unused, still in its bag.
Icom lists them at $21.
Buy this one for $12.

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1822. Antenna and related items FS

Yahoo group: hamradio2
Date: 2012-03-10 15:19:50 UTC
From: Ken Simpson, W8EK
Topic: 1822 Message: 1822

Antennas and related items For Sale:

Doublet Antenna and "Window Line":

Doublet antenna consisting of about 110 feet of wire, with
center insulator, 2 end insulators, and 2 center supporting
insulators. This antenna is made to be fed with "open wire"
450 ohm transmission line, and used with an antenna tuner.
It should be able to tune from 80 thru 10 meters, with the
proper tuner. $20

"Windows Line" 450 ohm transmission line
This is similar to "open wire" transmission line, but has
some plastic insulation on it instead of being open, so it
is protected more. The openings look like windows, hence
the name. I have three lengths available. Two are about
50 feet long, and are $15 each. The third is over 80 feet
long, and is $25.

Hustler 4BTV HF Vertical Antenna:

The 4BTV is a vertical antenna that covers 10, 15, 20, and 40
meters. It can also cover 75/80 meters by using an RM-75
resonator.

This one is in extremely good shape. It actually still shines!
No corrosion evident. The actual base shows very minor signs
of being out in the weather, but the silent key who used it
was in a restricted community, and took the top part out of
the garage only when he wanted to get on the air.

Paper work is included for $120.

Hustler RM-75 resonator - standard version
(can be used to add 75 meters to 4BTV above) $19

I would prefer pickup near Ocala, Florida, just off of I-75.
It will easily fit inside a car. It is possible to ship it,
but the cost is high due to it being oversize. Obviously,
shipping is not included in the price.

MFJ 989, 3000 Watt rated, HF Antenna Tuner:

The 3 KW MFJ-989 features two massive transmitting capacitors
and a roller inductor with a three digit counter. You won't
have arcing problems with this roller inductor, because firm
springs put considerable pressure on a plated contact wheel.

You can tune your SWR down to the absolute minimum from 1.8 to 30 MHz, including MARS and the WARC bands. It has a super heavy duty balun for balanced lines.

You can select two coax antennas direct or through the tuner, balanced line or random wire, plus a built-in 50 ohm 300 watt dummy load. A wattmeter is also included.

This one works fine, and looks good, although there is some slight wear. The meter light has burned out. Paper work included for $175.

TenTec 229 HF antenna tuner:

This roller inductor tuner will handle full legal power. It uses an "L" match instead of a "T" match, which means there is only one spot that will give the correct match. The "L" match is also more efficient. Electrically, it is the same as the 238 series, 229 A, 229 B, and 4229.

There is also a built in wattmeter with full scale reading of 200 and 2000 watts. It also has an SWR bridge with lighted meter, plus a 4 position antenna switch.

It can be used on any HF frequency, including the WARC bands, as it is continuously adjustable. It has a built in internal balun, so open wire can be used.

Cosmetically, this unit is the color of the earlier Omni series (Omni 546, series A, B, and C) with the black vinyl covering, and nice aluminum trim around the front.

This particular unit functions 100%, and looks perfect. I can not find a scratch on it. Paper work is included for $325.

W2AU "Big Signal" 1 to 1 balun:

W2AU baluns operate at a low VSWR from 1.8 to 40 mHz, and handle powers up to 2 KW PEP (at SWRs of less than 3:1). W2AU Baluns are transformer designs with ferrite cores to provide 95% minimum coupling efficiency. Each has a built-in lightning arrestor, hang up hook, and 600 lbs of pull-apart strength in a weatherized, rugged package using only stainless steel hardware and quality materials.

This is the 1 to 1 model.
It appears that this one was never used. W2AU sells these for about $30. Buy this one for only $20.

MFJ 207 HF Antenna Analyzer:

The MFJ-207 10-160 Meter Antenna SWR Analyzer gives you a direct readout of your antennas SWR without the need for

formulas or indirect readings. The MFJ-207 can also be used
to adjust a tuner to match your antenna without the need
for transmitting. Its frequency coverage is approximately
from 1.75 MHz to 30 MHz in five bands.
The bands and coverage are approximately:
BAND A: 1.75 - 3.00 MHz
BAND B: 3.00 - 5.00 MHz
BAND C: 6.50 - 11.70 MHz
BAND D: 11.65 - 20.00 MHz
BAND E: 18.00 - 30.00 MHz

The MFJ-207 uses a 9V battery or 110VAC from a wall wart
power supply.

This one works fine, and looks fine. It is in its original box,
with paper work for $60.

Wall Wart power supply for use with the MFJ 207. $12

Buy both of the above for $70.

Heath HN-31 "Cantenna" RF Dummy Load:

This is the traditional Heath dummy load that will handle a
kilowatt. It has a derating curve both printed in the manual
and on the can.

It is in good shape both electrically and cosmetically. The
cantenna has no rust, dents or dings.

I can ship it either with or without oil. The cost to purchase
is the same, but of course the shipping will be higher with
the oil.

Paper work is included for $40.

Heath SB-634 Station Console, with Wattmeter and more:

The Heathkit SB-634 station console is a multifunction unit.
It contains a 24 hour digital clock (6 large digits, including
seconds), 10 minute interval timer (3 digits -- minutes and
seconds), phone patch and an SWR/Power meter. The large
wattmeter reads either 200 watts or 2000 watts full scale,
in addition to SWR. It matches the Heath SB series of equipment
(Heath green), and is powered by 115 V AC.

This unit works on all of its functions. It looks extremely
nice. I can not find a scratch on it, but there is very slight
(and I emphasize very slight) wear on the 2000 watt push button.
With paper work for $150.

HF and VHF SWR Bridges:

All of these cover from 3 to 150 MHz, covering HF,
6 meters,and 2 meters. SO-239 connectors.

Quement SWB-2
This unit features two separate meters --
one for reading forward power and another for reading SWR.
This permits one to easily monitor both the power going
out, and the SWR on the antenna at the same time. It works
fine and looks great. With paper work for $37.

Carter Craft 90-300
Single Meter SWR Bridge / Field Strength Meter
This one works fine. I am 99% certain it has not been used,
except for my testing it. In its original box with original
instructions and little field strength antenna. $30

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name
on it. In its original box with original instructions. $28

Heath HM-2102 VHF Wattmeter:

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz.
Similar to the HM-102, but for VHF frequencies, with
250 and 25 watt scales. It can also be used to check SWR,
and has a remote sensor that can either be left inside
the meter, or separated from the actual meter by about
3 feet. SO-239 connectors in and out.

This particular meter works great, looks really great,
and includes paper work for $50.

Mobile Antenna Mounts:

Large, heavy duty magnetic mount
This large mag mount will take any antenna with a standard
3/8 inch 24 thread connector. It is very heavy duty, about
5 inches in diameter, with a long coax for $25.

Larsen NMO "Button" Mount
This mount fits into a 3/4 inch hole, and will then take any
of the many NMO types of antennas. Coax included.
It is in close to new condition. $15

Larsen NLA Type VHF Mobile Antenna for 2 meters:

This antenna fits the Larsen NLA mobile mount, which is
a special mount made by Larsen.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters.

This one works fine and looks fine also.

Coil only, without whip (whip is hard to ship). $10
With four foot whip. $19

Avanti "On Glass" mobile antenna for 440 MHz:

This antenna was made by Avanti to mount on a windshield, or other glass. It does not require a ground plane, as it is a 1/2 wave antenna, rated to have 3 db gain. It is ideal for places where a ground plane is not available, such as a boat or motor home, in addition to cars. A special tuning box is included to match to your particular situation.

This one is still in its original tube, unopened. $33

Rubber Duck antennas for your HT:

All are for 2 meters, are in good condition, and are $10 each, unless stated otherwise.

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - Stubby about 4.5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Stubby, about 4.5 inches long - $20

BNC Stubby for 440 MHz, 3 inches long

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce harmonic interference. All have SO-239 connectors, are 50 ohm filters, and include paper work.

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of your amplifier, this one is ideal. It will take full legal power plus, and has at least 80 db signal attenuation at TV channel 2.This one works great, and looks close to new. Bencher currently sells these for about $90. Only $60.

Drake TV-3300-LP Low Pass Filter
This modern low pass filter has been optimized to have more

attenuation in the 40 MHz region, where many TVs have their
IF. It is good for 1000 Watts "average" according to the manual,
and has over 80 db attenuation at 41 MHz. This one looks great,
and includes the paper work. $30

Drake TV-1000-LP Low pass TVI filter
This is the filter that may also be used on the low end of six
meters, as well as HF. It is good for 1000 W "average" below
30MHz, and about 200 W up to 52 MHz. $30.

Drake TV-1000
LP Filter as above, which functions fine electrically, but
looks ugly. With paper work. $25

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500
Watts. It is the latest model B&W filter.In very nice condition,
it looks close to new. $40

Para Dynamics PDC 1089
This filter is rated at a full Kilowatt, up to 30 MHz.
5 x 6 x 2 inch black box, instead of the more familiar long
enclosure. It looks like new. $25

1970 ARRL Antenna Book
This is the 12th edition of this classic ARRL publication.
This one is in the older, smaller size, and is in very
nice condition. $12

ARRL Radio Amateur's VHF Manual
1966, 11th edition, $12

Coax connectors and adapters:

Prices are per connector. Several of each are available.
It looks like these have not been used.

"N" Connector - Double Male $8

BNC male for coax cables
tandard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T" - two female and one male $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector (two PL-259's together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1823. Microphones FS

Yahoo group: hamradio2
Date: 2012-03-23 15:20:33 UTC
From: Ken Simpson, W8EK
Topic: 1823 Message: 1823

A large variety of microphones For Sale -- Desk Mics,
Hand Mics, DTMF Touch Tone mics, speaker mics, etc.

Kenwood MC50 / MC-60 Desk Microphone:

I know. How can the mic be an MC-50 and also an MC-60?
Actually, it is an MC-50 desk mic, configured like an MC-60.
It is an MC-50, but to the right of the main stem coming
from the base, a bat handle toggle switch has been added
for Up / Down selection. This has been done very neatly,
and it looks good, as well as functioning well. In
addition, the connector has been changed to a round 8 pin,
wired for Kenwood. So it functions like an MC-60.
Of course the MC-50 can have the connector to the mic
reversed for either high or low impedance.

This one works fine and looks fine also. I will include
both MC-50 and MC-60 paper work with it for $60.

Deluxe Desk Microphone:

This is a great looking and great performing low impedance
desk mic. It has a quality Shure 600 ohm cartridge in it
(the cartridge alone is over $40 new), with a very nice
black die case base and neck, with a chrome grill. It
looks somewhat like a Shure 444, but no plastic on this
one -- all metal!

This one has stripped and tinned ends on it, which means
any connector can easily be added.

This one looks like new, and works the same. It has a
long (approx 6 foot) cord. $70

Astatic Model 810-6 Gooseneck Microphone:

This mic is on a 12 inch gooseneck. The mic is a brushed
metal about 5 1/4 inches long, and is actually part of the
gooseneck. The cable goes thru the gooseneck. This has a
2 conductor shielded cable, so it is a quality balanced
microphone with low impedance. The gooseneck terminates
in a standard 5/8 inch threaded connector.

This one works fine and looks good. $45

Kenwood MC-30 noise canceling hand microphone:

The Kenwood MC-30S noise cancelling mic is used on many of
the older Kenwood rigs, including the TS-120, TS-130, TS-520,
TS-820, and many, many more.

Most had a 4 pin connector, but this one has a 5 pin connector
on it. It looks original. Apparently this was the original mic
on the Kenwood TR-7600/7625, and maybe others. The 5 pin
connector also matches some of the 10 meter ham rigs.
Of course the connector can be changed.

The mic works fine and looks very close to new.

Paper work included for $35.

Hand Microphone with round 8 pin plug for Kenwood / Alinco / ADI

This hand mic works great on most Kenwood rigs with the
round 8 pin connector, such as the TS-430, TS-440, TS-570,
TM-241, TM-2530, TW-4000, and others, including Alinco and
ADI. It says "Electret Condenser Mic" on it, with no
model number.

Basically, this mic is like an MC-43, with a couple
more features. It has the mic and PTT switch; it also has
up/down switches on the top. There are four "extra" buttons
labeled Call, VFO, MR, and PF. What these four buttons do
depends on the rig. They will function on some rigs, and
are completely useless on others. There is also a "Lock"
switch on the back.

Regardless if you use the four extra buttons or not, you
still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it
came with a rig, and was immediately put in the drawer. $28

As above, but with 8 pin modular connector. $30

Shure EM-33D, controlled magnetic hand microphone:

The Shure EM-33D was used by GE on many of their rigs.
This mic has a controlled magnetic cartridge, similar to
the Shure 444 desk microphone, but this one is a hand mic.
Apparently it is tailored for voice communications "punch"
like the 444's.

This one works fine and looks OK, although it does show some
use. It presently has a 1/4 inch stereo connector on it as
used by early TenTec, Swan, and many others.

The cartridge alone is worth $40. Buy this entire mic for $40.

Yaesu Hand Microphones:

Yaesu YM-31 hand microphone
The Yaesu YM-31 is a hand mic with a round 6 pin connector. Apparently it is either similar or the same as the MH-25A6j (not the MH-25 with the 8 pin connector). It is a 600 ohm impedance hand microphone, and has a Monitor on-off switch on the back. It should be compatible with any of the Yaesu rigs that uses the round 6 pin connector. It looks very similar to the Yaesu MH-1.
This one works fine and looks extremely nice. $25

Yaesu YM-22 DTMF Condenser Microphone
This mic has a 16 digit touch tone (DTMF) pad on the front. There are up and down buttons on the top, in addition to the PTT switch. Stripped and tinned ends. Great condition. $40

DTMF Touch Tone Microphones:

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in the mic, and "speed dial". 12 digit touch tone pad on the front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently has a round 8 pin connector wired for Kenwood.
Nice condition. $40

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic. Presently with 4 pin plug.
Looks to be unused. $38

Yaesu YM-22 DTMF Condenser Microphone
This mic has a 16 digit touch tone (DTMF) pad on the front. There are up and down buttons on the top, in addition to the PTT switch.Stripped and tinned ends. Great condition.
$40

Speaker Microphone / Antenna Extender:

Niche MS-105 Speaker Microphone, plus extender for BNC Rubber Duck antenna. This is the speaker mic that is often clipped up high on the shoulder by police and fire personnel. In addition to being a speaker mic, it has a BNC connector on both the speaker mic end, and on the opposite end, so that the BNC rubber duck can be raised to a higher location. The speaker mic connection is the 2.5 mm and 3.5 mm combo connector as used in most Icom, Alinco, some Yaesu, and many others.

This one works fine and looks very close to new. $30

Speaker Microphone for Yaesu VX-1, VX-2, VX-3, VX-5, etc.

Pryme Speaker Microphone
This is the Pryme equivalent of the Yaesu MH-34. It has
the 4 conductor 1/8 inch plug on it. It works 100% and
looks like it has not been used. $25

HT Speaker Microphones:

All of these have the 3.5 mm and 2.5 mm plugs on them,
as used by Icom, Alinco, Radio Shack, some Yaesu, and
other HTs.

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $20

Pryme Speaker Microphone
It works fine and look line new. $20

MFJ-284 Speaker Microphone
Fits most Icom, Yaesu, Alinco 560, Santec ST-20, and others.
It works great, and looks like new. $15

MFJ-287 Speaker Microphone
This fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415,
as well as others. It has a 3 conductor 3.5 mm plug and a 2
conductor 2.5 mm plug.It works fine, and looks close to new. $15

Cables for Heil (and other) Microphones:

Heil CC-1 XLR 4
3 pin XLR Male to 4 pin XLR Female $25

3 pin XLR to stripped and tinned ends
About 10 feet of quality rubber covered mic cable with a 3 pin
XLR connector on one end, and nothing on the other end. Ideal
to add your own connector. Can be used with the CC-1 XLR-4
above. $20

Heil round 8 pin connector to 8 pin modular connector for Icom
Not positive of the number, but it might be HSTA-IM or HSTA-706
$15

I also have many other items available such as many
different types of various ham accessories, microphones,
HTs, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1824. VHF & UHF items FS

Yahoo group: hamradio2
Date: 2012-03-28 20:21:33 UTC
From: Ken Simpson, W8EK
Topic: 1824 Message: 1824

VHF and UHF (2 meter and 440 MHz) Equipment For Sale -
2 meter HT, dual band HT, 2 m mobile rig for parts,
HT accessories such as speaker mics, rubber ducks, etc.,
SWR Bridges, mobile antennas and mounts, DTMF Touch
Tone and regular Microphones, and more:

Kenwood TH-235 Two Meter FM HT:

The Kenwood TH-235A Two meter HT has a large easy-to-read
LCD, 60 channel memories with scanning and ten DTMF
memories. Extended receive is 136-174 MHz so it includes
the weather frequencies. When used on external DC power
you will get a full 5 watts output. With the included
PB36 battery pack, it produces 1.5 watts. The low power
setting is 0.5 watts.

Features
Backlit LCD Display
60 Memories
Scanning
Battery Saver
Built-In CTCSS Encode
Extended Receive

This particular unit works 100% and looks like it just came
out of the box new. It came from a silent key who I don't
think ever used it. This one includes the desk charger,
rubber duck antenna, belt clip, and paper work for $115.
I added a new PB-36 battery, as the old one had been in
the drawer long enough that it is not in good condition.

Cigarette lighter power cord for TH-235 above. $12

Alinco DJ-580 dual band (2m and 440 MHz) HT:

This HT receives from 110 to 174 MHz in the VHF position,
which includes the AM Aircraft band. 440 to over 480
MHz in the UHF position. Of course it transmits in the
2 meter and 440 MHz ham bands. It is my understanding
that it can also be modified to receive into the 800
and 900 MHz region. It will also cross band repeat,
and is an extremely rugged radio.

Power output has 3 different levels. With the
7.2 V battery packs, it has 0.25 W / 1 W / 2.5 W.
If used with the larger 12 V batteries, it will
produce 0.25 W / 1.2 W / 5 W.

This particular unit is in very good shape, both
electrically and cosmetically. The keyboard has very
crisp and clear lettering. It includes desk charger,
rubber duck antenna, belt clip, wrist strap, battery,
and paper work. $130

Alinco Protective Battery Plate
This is a "dummy" plate that slides on to the HT in place
of the battery. It is used when powering the HT from an
external power source (such as the EDC-36), to
prevent the battery terminals from being exposed and
causing accidents. $10

Alinco Carrying strap - Like new. $4

Speaker Microphone for Yaesu VX-1, VX-2, VX-3, VX-5, etc.

Pryme Speaker Microphone
This is the Pryme equivalent of the Yaesu MH-34. It has
the 4 conductor 1/8 inch plug on it. It works 100% and
looks like it has not been used. $25

Other HT Speaker Microphones:

All of these have the 3.5 mm and 2.5 mm plugs on them,
as used by Icom, Alinco, Radio Shack, some Yaesu, and
other HTs.

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. $20

Pryme Speaker Microphone
It works fine and look line new. $20

MFJ-284 Speaker Microphone
Fits most Icom, Yaesu, Alinco 560, Santec ST-20, and others.
It works great, and looks like new. $15

MFJ-287 Speaker Microphone
This fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415,
as well as others. It has a 3 conductor 3.5 mm plug and a 2
conductor 2.5 mm plug.It works fine, and looks close to new. $15

HF and VHF SWR Bridges:

All of these cover from 3 to 150 MHz, covering HF,
6 meters,and 2 meters. SO-239 connectors.

Quement SWB-2
This unit features two separate meters --
one for reading forward power and another for reading SWR.
This permits one to easily monitor both the power going
out, and the SWR on the antenna at the same time. It works

fine and looks great. With paper work for $37.

Carter Craft 90-300
Single Meter SWR Bridge / Field Strength Meter
This one works fine. I am 99% certain it has not been used, except for my testing it. In its original box with original instructions and little field strength antenna. $30

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $28

Larsen NLA Type VHF Mobile Antenna for 2 meters:

This antenna fits the Larsen NLA mobile mount, which is a special mount made by Larsen.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters.

This one works fine and looks fine also.

Coil only, without whip (whip is hard to ship). $10
With four foot whip. $19

Mobile Antennas for 440 MHz band:

"On Glass" mobile antenna for 440 MHz:
This antenna was made by Avanti to mount on a windshield, or other glass. It does not require a ground plane, as it is a 1/2 wave antenna, rated to have 3 db gain. It is ideal for places where a ground plane is not available, such as a boat or motor home, in addition to cars. A special tuning box is included to match to your particular situation.
This one is still in its original tube, unopened. $33

Larsen NLA Type Mobile Antenna:
This antenna fits the Larsen NLA mobile mount, which is a special mount made by Larsen.
Larsen NLA-UHF coil for 440 MHz
This is the coil only for use on the amateur 440 MHz band and UHF public service bands. Good condition. $10

Mobile Antenna Mounts:

Large, heavy duty magnetic mount
This large mag mount will take any antenna with a standard 3/8 inch 24 thread connector. It is very heavy duty, about 5 inches in diameter, with a long coax for $22.

Mag mount with 1/4 inch stud
Male 1/4 inch 20 thread stud sticking out the top, with
about 15 feet of RG-58 coax. $12

NMO "Luggage rack mount"
This NMO mount will attach to a luggage rack. The bracket
is made so it can attach to either a vertical or horizontal
portion. It is heavy chrome plated, with stainless steel
hardware, and is quite heavy duty for NMO. With 17 feet coax
and PL-259. It looks to be new. $18

NMO "Button" Mount
This mount fits into a 3/4 inch hole, and will then take any
of the many NMO types of antennas. Coax included.
It is in close to new condition. $12

Rubber Duck antennas for your HT:

All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - Stubby about 4.5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Stubby, about 4.5 inches long - $20

BNC Stubby for 440 MHz, 3 inches long

DTMF Touch Tone Microphones:

Yaesu YM-22 DTMF Condenser Microphone
This mic has a 16 digit touch tone (DTMF) pad on the front.
There are up and down buttons on the top, in addition to
the PTT switch.Stripped and tinned ends. Great condition.
$40

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in
the mic, and "speed dial". 12 digit touch tone pad on the
front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

KDK Model TM-2 DTMF Mic
With touch tone pad and up-down switches. It presently
has a round 8 pin connector wired for Kenwood.
Nice condition. $40

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug.
Looks to be unused. $38

Hand Microphone with round 8 pin plug for Kenwood / Alinco / ADI

This hand mic works great on most Kenwood rigs with the
round 8 pin connector, such as the TS-430, TS-440, TM-241,
TM-2530, TW-4000, and others, including Alinco and
ADI. It says "Electret Condenser Mic" on it, with no
model number.

Basically, this mic is like an MC-43, with a couple
more features. It has the mic and PTT switch; it also has
up/down switches on the top. There are four "extra" buttons
labeled Call, VFO, MR, and PF. What these four buttons do
depends on the rig. They will function on some rigs, and
are completely useless on others. There is also a "Lock"
switch on the back.

Regardless if you use the four extra buttons or not, you
still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it
came with a rig, and was immediately put in the drawer. $28

As above but with 8 pin modular connector. $30

Yaesu Hand Microphones:

Yaesu YM-31 hand microphone
The Yaesu YM-31 is a hand mic with a round 6 pin
connector. Apparently it is either similar or the
same as the MH-25A6j (not the MH-25 with the 8 pin
connector). It is a 600 ohm impedance hand microphone,
and has a Monitor on-off switch on the back. It should
be compatible with any of the Yaesu rigs that uses the
round 6 pin connector. It looks very similar to the
Yaesu MH-1.
This one works fine and looks extremely nice. $25

Yaesu YM-22 DTMF Condenser Microphone
This mic has a 16 digit touch tone (DTMF) pad on the front.
There are up and down buttons on the top, in addition to
the PTT switch. Stripped and tinned ends. Great condition. $40

Small Power Supplies:

Radio Shack 22-124 Regulated Power Supply
This supply is regulated and will furnish 13 V DC at up
to 2.5 amps. It works fine and looks extremely nice.
I do not find a scratch on it. $20

Olson RA-472 Bench Type Power Supply
This power supply is suitable for low current bench use.
It provides a variable voltage source from about 5 V DC
up to about 15 V DC. It has one knob for course voltage
that is labeled 6 V, 9 V and 12 V. An additional knob
will fine tune the voltage. I do not have specs on this
supply, but I would guess that it is good for maybe 1/3
to 1/2 amp current. It has an analog meter that seems
to be fairly accurate; at least it compares favorably
to my lab type DMM.
This unit is is a utility type power supply. $15

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415,
and other HTs in this series:

MFJ 287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It works fine, and looks close to new. $15

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

Original Kenwood Rubber Duck antenna from TH-215. $10

Kenwood BC-2 Charger for PB-2 batteries. $12

BNC to PL-259 antenna adapter
Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Original Operating manual for TH-21 HT for 2 meters $8

Kenwood BH-3 belt clip and hardware for Kenwood
TH-21/31/41series HTs. $6

MFJ 287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. It works fine. $15

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries
for the TH-21 series, and also on other Kenwood radios.
It has a standard 2.1 mm coaxial connector. $12

Kenwood Rubber duck antenna for the TH-21 HT
Shorter "Stubby Duck" from Kenwood. $20

Yaesu HT Accessory Items:

Pryme Speaker Mic
This is the equivalent of the Yaesu MH-34.
It fits the Yaesu HTs with the 4 conductor 1/8 inch
(3.5 mm) plug, such as the VX-1, VX-3, VX-5, etc.
It looks like it has not been used. $28

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and others $4

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.
It fits most of the Santec HTs, such as the HT-1200, ST-142,
ST-144, ST-440, etc. The real leather case includes a built
in belt clip, plus a removable leather shoulder strap.
The case itself is in very nice shape. The leather
shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a
service pack. It has schematics, circuit explanations,
voltages, etc. $18

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Accessories for the Azden PCS-300 HTs:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in
the palm of your hand. Has 3.5 mm and 2.5 mm plugs for
Azden, Icom, some Yaesu, and others. It works great, and
looks great also. $20

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery
of the Azden PCS-300, 2 meter HT, outside of the HT itself.
Usually, one must have the battery inside the HT, but this
lets you charge a second battery outside of the HT. The
original charger is used. If you have a PCS-300 HT, you
need this adapter.
It works fine, and looks like new. $3

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Icom BC-127 A, Battery Charger for Icom IC-Q7A
Dual Band HT:

This charger charges two AA NiCads (or NiMH) for the
IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably
others.

This one appears to be new, unused, still in its bag.
Icom lists them at $21.
Buy this one for $12.

Icom DC-25 DC adapter:

This is a pack that is used on the Icom µ2AT, Icom µ4AT, and
on other HTs that use the BP-20, BP-21, BP-22, BP-23 and
BP-24 battery packs. It takes 13 V DC (such as from a
cigarette lighter), and converts it to the 9.4 V DC voltage
needed for the HT. It is used in place of a battery.

This one works fine and looks fine. $18

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $6 each.
Kenwood BH-3 for Kenwood TH-21 / 31 / 41 series HTs
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400
Yaesu FT-209

Crystals for 2 meter ham rigs:

Does anyone have an older two meter ham rig and need crystals?

Maybe I can help. I have some 2 meter crystals available -- both
transmit and receive. Most are in the 146 and 147 MHz band segments,
with very, very few in the 145 MHz segment, and none in the 144 MHz
segment. These are for ham rigs only, and not commercial rigs.

These are all the small HC-25 crystals, like are used in most of the
solid state 2 meter mobiles and HTs. Please e-mail the operating
frequency you need. I have them listed by operating frequency and
rig,and not by actual xtal frequency. Send the frequencies you need
(transmit or receive), and the rig that you have, and I will see if
I can help. I have cross references for the various rigs, so I will
know what you need if you give the rig.
Crystals are $6 each.

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF

and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1825. Ham Publications FS

Yahoo group: hamradio2
Date: 2012-04-01 12:37:54 UTC
From: Ken Simpson, W8EK
Topic: 1825 Message: 1825

Vintage Ham Publications For Sale:
Mainly ARRL, but some others

ARRL Handbooks

1973 - 50th edition -
This one is in the smaller format, which means it has
tube charts and vintage ads.
It is in very nice condition, although the pages have
yellowed slightly. $14

1985 - 62nd edition
This one is in the larger format. It has been "well used"
and has some loose pages, but I think they are all there.
The binding has duct tape on it, but the important info
is still there. $7

1988 - 65th edition - Hard bound
This one is a couple inches thick.
Very close to new condition. $22

1992 - 69th edition - Hard Bound
Several inches thick with a lot of information.
This one looks like new, except for a previous owner's
call sign on the inside cover. $22

Other Vintage ARRL Publications:

These are in the smaller 6.5 x 9.5 inch format.
Most have some very nice vintage ads in them.
All are very pristine, in close to new condition.

ARRL Radio Amateur's VHF Manual
1966, 11th edition, $12

ARRL Hints and Kinks for the Radio Amateur
1968, Close to new condition, Collectible. $12

ARRL Single Sideband for the Radio Amateur
1970, Fifth edition, $12

ARRL Specialized Communications Techniques
1975, First Edition, $15

The next two are in the larger 8.5 x 11 inch format.

ARRL Understanding Amateur Radio
1977, no edition number listed, $8

ARRL Learning to Work with Integrated Circuits, First edition $10

ARRL Books about Operating your ham station:

ARRL "Radio Amateurs Operating Manual"
2nd edition, $8
5th edition, over an inch thick, $12

ARRL "Operating an Amateur Radio Station"
1972 - 53rd edition $4
1976 - 57th edition $3
1978 - 58th edition $3
1983 - 61st edition $3

ARRL "Public Service Communications Manual"
1985 - 9th edition - $3
No date listed, $3

ARRL Amateur Radio Field Resources Directory
First edition, $7

CQ: The Packet Radio Operators Manual
By Buck Rogers, K4ABT, Close to new condition, $14

Vintage ARRL Licensing materials:

Check and see what the FCC tests were like in the past!

All books are in excellent condition, with some in very
close to new condition.

ARRL Tune in the World with Amateur Radio
1976, First Edition $3

ARRL Now You're Talking
1993, 2nd edition $10

ARRL Tech Q & A, 1997, First Edition $8

ARRL License Manuals - $3 each
1977, 76th edition, All classes
1984, 80th edition, All classes

Technician Class
1989, First Edition
1993, Second Edition

General Class
1989, First Edition

Advanced Class
1985, First Edition
1990, Third Edition
1996, Fourth Edition

Extra Class, 1988, Third edition

Vintage Ameco Ham Licensing Publications:

These are all Ameco Publications that are in
extremely nice, close to new, condition.

Ameco "Complete Technician Radio Amateur FCC Test Manual"
1992 $3

Ameco "General Class Radio Amateur FCC Test Manual"
1984, Like new $4
As above, but includes 1988 questions and answers $4

Ameco "Advanced Class Radio Amateur License Guide"
First Edition, 1981, like new $5

Ameco "Advanced Class Radio Amateur FCC Test Manual"
Copyright 1987, with added 1991 material
First Edition, Like New $6

Miscellaneous Licensing material:

General Class License Manual by Gordon West, WB6NOA
Second Edition - Like New - $3
Fifth Edition - Like new - $5

Upgrade to General Class by Don Stoner, W6TNS
1992 - $4

Advanced Class License Manual by Gordon West, WB6NOA
"New Edition" - Second Edition - 1995 - $4

Radio Amateur "Flying Horse" Callbooks:

All are in extremely nice condition, close to new.

1981 Foreign "DX" Callbook - $5

1994 International "DX" Callbook - $8

1995 North American "US" Callbook with over
700,000 listings, including Canadian - $10

Digital and Satellite Books:

Your Packet Companion by Steve Ford, WB8IMY
ARRL, 1995, First Edition, $5

The Radio Amateur's Digital Communications Handbook
By KR3T, J Mayo, Published by Tab, Hardback Book,
Like New, 208 pages, 1992, $12

The Packet Radio Operators Manual published by CQ
By Buck Rogers, K4ABT, 1995, Close to new condition, $12

Tab Books:
"Oscar: The Ham Radio Satellites"
by recent silent key Dave Ingram, K4TWJ
First Edition, Hardback, Like new, $14

FCC Rule Books and other ham publications:

ARRL "FCC Rulebook"
Seventh edition, $3
Eighth Edition, $4
As above, but "Newly Revised to include Codeless
.....Technician" - Like New, $6
13th edition $10

W5YI
"Ham Operator Education Package" $4
"Rules and Regulations - Part 97 Amateur Radio Service"
Fourth Edition $3
17th Revised Edition $4

ARRL Public Service Communications
Ninth edition, $3
no edition number listed, but fairly recent $3

World Atlas, World Map, and DXCC List:

Radio Amateur World Atlas - 13th edition
Includes many different maps of the world with
ham prefixes on them.
Nice condition $8

The Radio Amateur World Map by Yaesu
This wall map is approx 34 x 24 inches in size.
It includes the ham prefixes on the various countries.
It appears to never have been used. $8

ARRL DXCC Countries List
This is a large check list for working the various
countries, and also includes other information such
as prefixes, applications, etc. New condition $4

Ham CDs:

Set of Extra Class CDs
This is a set consisting of six CDs. I am not certain who
made them or where they came from, other than they came
from the drawer of a silent key. They simply say "Extra
Class, Volume 1", "Extra Class Volume 2", etc. on them.
$18 for the set of six.

ARRL Morse Code Exam
5 WPM version, sent at 15 WPM, but spaced for 5 WPM, with
750 hz tone $7

Prices do not include shipping from Florida.

I also have many other accessories available such as many different types of HTs, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1826. HF Antennas and related items FS

Yahoo group: hamradio2
Date: 2012-04-17 13:23:38 UTC
From: Ken Simpson, W8EK
Topic: 1788 Message: 1826

HF Antennas and related items For Sale -- Dipoles,
Verticals, Dummy Load, SWR Bridges, Antenna Tuner,
Low Pass TVI Filters, and Connectors

B & W Broadband HF Dipole Antenna:

B & W states that this broadband dipole will tune from 3.5
thru 30 MHz. From their web site: "Our field proven
broadband HF antennas operate all frequencies continuously
from 1.8 to 30 Mhz without an antenna tuner, plus 6 meters.
If you are participating in various programs such as MARS,
ARES, RACES or CAP these antennas will work all of your
frequencies all the time. If your frequencies get reassigned,
it does not matter."

This particular antenna is the AC 3.5-30, which is also
called the BWD-65. It does not cover 160 meters. It is
about 65 feet long, and has a special balun and loading
coil, plus the wire and spreaders.

This particular antenna works fine, and looks very close
to new. It was installed inside an attic, so has not been
exposed to the weather.

These sell for over $300 new. Buy this one that is close
to new, with paper work, for only $175.

Broadband Dipole Antennas:

These antennas are sometimes call "Bazooka" dipoles, but
also go by other names. They are made from RG-8 coax
instead of just wire. They are fed differently, with
both halves of the coax used. The result is an antenna
that is more broad banded than a regular wire dipole,
permitting one to cover all, or most, of a ham band with
a reasonable SWR. Of course these can be put into an
inverted V configuration as well. They have been described
in the ARRL Handbook and ARRL antenna book at various times.

I have antennas for two different bands:

40 meter antenna as described above (approx 66 feet long)
with about 25 feet of RG-8 coax feedline attached, terminated
in a PL-259 connector. $50

10 meter version, about 16 feet long. No feedline on this
one, but there is a place for you to attach your own coax.

$15

Buy both of the above for $60.

MFJ 1796 Halfwave Vertical Antenna:

The MFJ 1796 covers the 40, 20, 15, 10, 6, and 2 meter bands,
with no radials needed.

It is only 12 feet high and can be mounted anywhere -- ground
level to tower top -- apartments, small lots, trailers.
Perfect for vacations, field day, DXpedition, camping.

Efficient end-loading, with no lossy traps
Full size halfwave on 2 & 6 Meters
High power air-wound balun eliminates feedline radiation
Adjusting 1 band has minimum effect on others
Automatic band switching
Low radiation angle for great DX
Omnidirectional
Handles 1500 watts PEP
Low SWR
Stainless steel hardware

This antenna was used in a restricted community, and only
put outside when being used, so it is in terrific shape.
Paper work included.

These sell for over $300 new. Buy this one for only $175.
Pick up near Ocala FL, just off of I-75.

Doublet Antenna:

Doublet antenna consisting of about 110 feet of wire, with
center insulator, 2 end insulators, and 2 center supporting
insulators. This antenna is made to be fed with "open wire"
450 ohm transmission line, and used with an antenna tuner.
It should be able to tune from 80 thru 10 meters, with the
proper tuner. $20

Hustler 4BTV HF Vertical Antenna:

The 4BTV is a vertical antenna that covers 10, 15, 20, and 40
meters. It can also cover 75/80 meters by using an RM-75
resonator.

This one is in extremely good shape. It actually still shines!
No corrosion evident. The actual base shows very minor signs
of being out in the weather, but the silent key who used it
was in a restricted community, and took the top part out of
the garage only when he wanted to get on the air.

Paper work is included for $120.

Hustler RM-75 resonator - standard version
(can be used to add 75 meters to 4BTV above) $19

I would prefer pickup near Ocala, Florida, just off of I-75.
It will easily fit inside a car. It is possible to ship it,
but the cost is high due to it being oversize. Obviously,
shipping is not included in the price.

Hustler Resonators for Hustler Mobile HF Antenna Systems:

"Standard" Hustler resonators (400 Watt):
75 meter resonator RM-75 $19
40 meter resonator RM-40
This resonator has tape on the bottom. I assume the
tape was used to tell the silent key which frequency
the RM-40 was tuned to, being he had two of them. $15

Dentron "Big Dummy" RF Dummy Load:

This is Dentron's equivalent to the the traditional Heath
"Cantenna" dummy load that will handle a kilowatt. It has
a derating curve with it.

It is in good shape both electrically and cosmetically.
It has no rust, dents nor dings.

I measured the resistor and it is 53 ohms, so obviously it
is in good shape. I have never seen any others this close
to 52 ohms!

I can ship it either with or without oil. The cost to
purchase is the same, but of course the shipping will be
higher with the oil.

With derating curve paper work for $45.

Heath HM-15 SWR Bridge:

This is an HF SWR Bridge, with SO-239 connectors on
the back. The front has the meter on the left, and two
knobs to the right. It is the same size as the HD-15
phone patch.

This one works fine and is in nice cosmetic shape.
I can not find a scratch on it.

Paper work included for $20.

HF and VHF SWR Bridges:

All of these cover from 3 to 150 MHz, covering HF,
6 meters,and 2 meters. SO-239 connectors.

Quement SWB-2
This unit features two separate meters --

one for reading forward power and another for reading SWR. This permits one to easily monitor both the power going out, and the SWR on the antenna at the same time. It works fine and looks great. With paper work for $37.

Carter Craft 90-300
Single Meter SWR Bridge / Field Strength Meter
This one works fine. I am 99% certain it has not been used, except for my testing it. In its original box with original instructions and little field strength antenna. $30

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $28

TenTec 229 HF antenna tuner:

This roller inductor tuner will handle full legal power. It uses an "L" match instead of a "T" match, which means there is only one spot that will give the correct match. The "L" match is also more efficient. Electrically, it is the same as the 238 series, 229 A, 229 B, and 4229.

There is also a built in wattmeter with full scale reading of 200 and 2000 watts. It also has an SWR bridge with lighted meter, plus a 4 position antenna switch.
-
It can be used on any HF frequency, including the WARC bands, as it is continuously adjustable. It has a built in internal balun, so open wire can be used.

Cosmetically, this unit is the color of the earlier Omni series (Omni 546, series A, B, and C) with the black vinyl covering, and nice aluminum trim around the front.

This particular unit functions 100%, and looks perfect. I can not find a scratch on it.

Paper work is included for $325.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce harmonic interference. All have SO-239 connectors, are 50 ohm filters, and include paper work.

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of your amplifier, this one is ideal. It will take full legal power plus, and has at least 80 db signal attenuation at TV channel 2.This one works great, and looks close to new. Bencher currently sells these for about $90. Only $60.

Bud LF-601 low pass filter
This filter is adjustable for best attenuation in your particular situation, and also to more closely match your specific impedance. It cuts off at about 52 MHz (if adjusted as such) so it can be used on 6 meters, and will handle 1500 watts. $35

Drake TV-1000-LP Low pass TVI filter
This is the filter that may also be used on the low end of six meters, as well as HF. It is good for 1000 W "average" below 30MHz, and about 200 W up to 52 MHz. With paper work for $30.

Drake TV-1000
LP Filter as above, which functions fine electrically, but looks ugly. With paper work. $25

Drake TV-3300-LP Low Pass Filter
This modern low pass filter has been optimized to have more attenuation in the 40 MHz region, where many TVs have their IF. It is good for 1000 Watts "average" according to the manual, and has over 80 db attenuation at 41 MHz. This one looks great, and includes the paper work. $30

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500 Watts. It is the latest model B&W filter.In very nice condition, it looks close to new. $40.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut off frequency of 45 MHz and 75 db of attenuation. It is rated to take 1000 Watts of AM, or 5000 Watts PEP SSB. With mounting bracket. $30

Para Dynamics PDC 1089
This filter is rated at a full Kilowatt, up to 30 MHz. 5 x 6 x 2 inch black box, instead of the more familiar long enclosure. It looks like new. $25

Coax connectors and adapters:

Prices are per connector. Several of each are available. It looks like these have not been used.

UHF Male (PL-259) to BNC female (opposite of above) $5

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "Bulkhead Connector" - Double female, as above, but for mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector (two PL-259's together) $3

UHF "T" connector with two female (SO-239) and one male (PL-259) connection $5

"N" Connector - Double Male $8

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T" - two female and one male $3

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1827. Power Supplies FS

Yahoo group: hamradio2
Date: 2012-04-23 19:10:04 UTC
From: Ken Simpson, W8EK
Topic: 1821 Message: 1827

Power Supplies and related items For Sale:

Pyramid PS-25 Power Supply (25 amps at 13 V DC):

The Pyramid PS-25 is a 13 Volt DC power supply with both a
voltmeter and an ammeter built in. The output voltage is
adjustable over a range from about 11.5 to 15.5 volts DC.
There is also an adjustment to set the current limiting,
up to 25 amps. This means it can be set so that it will
protect the finals of a solid state rig. In addition, a
buzzer is activated if it goes into over current limiting.
This power supply has the features you want!

This particular unit works fine, and looks extremely nice.

With paper work for $80.

TenTec 25 amp switching power supply:

"Switcher / 25" 25 amp switching power supply

This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is electrically very quiet,
and well shielded. It does not produce any electrical noise
that I could find.

Of course it works fine, and looks fine also. $175

Astron RS-20A Power Supply:

The RS-20A is a DC Power Supply producing 13.8 V DC (internally
adjustable from 11 to 15 V DC) at up to 16 amps continuous and
20 amps ICS. The RS-20 features crowbar over voltage protection
and fold-back current limiting to protect your equipment.

This particular supply works fine, and looks very close to new.
I do not find a scratch on it.

With paper work for $60.

Kepco Variable Bench Power Supply:

This is an ideal bench power supply! It is a Kepco Model ABC 40-0.5, which means that it will produce from zero up to 40 V DC at up to 1/2 amp. Great for the bench.

The voltage is adjustable with a 10 turn pot from close to zero, up to about 40 volts. There is a fairly large analog meter that reads the voltage. There is also current limiting built in that is adjustable from about 100 ma to up to about 700 ma. The same meter that reads voltage can be switched to read current, or short circuit current (the point that the current limit is set). In addition, there are connections on the back to allow remote sensing and remote programming. This is a quality regulated power supply!

This particular unit works 100%, and looks extremely nice.

These normally sell used for $125 to $150 (plus shipping). Buy this one for $88.

Kepco Variable Bench Power Supply:

This variable power supply is a Kepco Model CK 18-3, which means that it will produce up to 18 V DC at up to 3 amps. This is an ideal bench power supply!

The voltage is adjustable with a 10 turn pot from close to zero, up to almost 20 volts. There is a fairly large analog meter that reads the voltage. Built in current limiting is adjustable with a 10 turn pot from a few ma to up to about 3 amps. A separate meter reads the current, so both voltage and current can be read at the same time. Also, there are connections on the back to allow remote sensing and remote programming. This is a quality regulated power supply!

This particular unit works 100%, and looks extremely nice. $160

Radio Shack 22-124 Regulated Power Supply

This supply is regulated and will furnish 13 V DC at up to 2.5 amps. It is ideal for the lower powered 2 meter rigs, or to get rid of that huge collection of wall warts.

This one works fine and looks extremely nice.
I do not find a scratch on it. $20

Olson RA-472 Bench Type Power Supply:

This power supply is suitable for low current bench use. It provides a variable voltage source from about 5 V DC up to about 15 V DC. It has one knob for course voltage that is labeled 6 V, 9 V and 12 V. An additional knob will fine tune the voltage.

I do not have specs on this supply, but I would guess
that it is good for maybe 1/3 to 1/2 amp current. It
has an analog meter that seems to be fairly accurate;
at least it compares favorably to my lab type DMM.

This unit is a great utility type power supply. $15

"Wall Wart" Power Supplies:

All of these are "regular" wall warts -- not the new
switching type that create all sort of noise in your
receiver. Get one of these, and leave the noise behind.

MFJ 1312 B
This unit provides 12 V DC at 300 ma. It has a 2.1 mm
coaxial plug with the center positive, and is often used
for keyers, lighting tuner lights, and other small misc
jobs where 12 V DC at low current is needed. $12

9 Volt DC at 500 ma
This one was used on a MFJ 422 keyer, but will also power
other items needing 9 V DC at low current. It has a
2.5 mm male plug on it. $12

AEA AC-1
This unit supply 12 V DC at up to 1 amp.
It can be used with the AEA PK-232, PK-88 or others.
It has a 2.1 mm coaxial power plug, with the center
positive, so it can be used on many different
things that require about 12 V DC at up to an amp,
such as keyers, antenna tuners, etc. $14

Kenwood MS-1 charger / DC power supply:

The MS-1 is designed to be used with the Kenwood TR-2500
and TR-2600 HTs. The HT slips into the unit, and will
charge the battery, or power the unit, or both. The HTs
use 9.6 volts DC to operate. This unit converts 13 V DC
down to the required 9.6 V DC. It also functions as a
holder for the HT in the car, and as a light to illuminate
the LCD display on the HT.

This one works fine, and looks OK.
With paper work for $20.

Kenwood BC-2 Charger for PB-2 batteries.
In Original box for $12.

Icom DC-25 DC adapter:

This is a pack that is used on the Icom µ2AT, Icom µ4AT, and
on other HTs that use the BP-20, BP-21, BP-22, BP-23 and
BP-24 battery packs. It takes 13 V DC (such as from a
cigarette lighter), and converts it to the 9.4 V DC voltage

needed for the HT. It is used in place of a battery.

This one works fine and looks fine. $18

Icom BC-127 A, Battery Charger for Icom IC-Q7A
Dual Band HT:

This charger charges two AA NiCads (or NiMH) for the
IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably
others.

This one appears to be new, unused, still in its bag.
Icom lists them at $21. Buy this one for $12.

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, and many miscellaneous accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1828. Coax cable, connectors, HF antennas and related FS

Yahoo group: hamradio2
Date: 2012-04-29 21:22:19 UTC
From: Ken Simpson, W8EK
Topic: 1828 Message: 1828

It is "Antenna Season."

HF Antennas and related items For Sale -- Coaxial
Cable, Connectors, Dipoles, Verticals, SWR Bridges,
Antenna Tuner, Low Pass TVI Filters, etc.

Coaxial Cable:

I accumulated a fairly large amount of miscellaneous
lengths of coaxial cable. Most of the cable is RG-8
(.405 inches in diameter) or equivalent. Most has a
PL-259 on at least one end, and most on both ends.

All of the coax over 20 feet has been checked with an
analyzer, and its loss has been confirmed to be within
10% of new specs which is as close as I can measure.
Lengths under 20 feet have been checked for continuity,
because loss is almost impossible to measure for lengths
this short.

I have a large amount in many different lengths, varying
from 1 foot to 160 feet. To put it another way, I have
jumpers for in your shack, and lengths to run up your
tower. I can not list all of the lengths. Please let
me know what you need, and I will see how close I can come.

The coax is 3 feet for a dollar (33 cents a foot), plus
$2 for each installed PL-259.

Coax connectors and adapters:

Prices are per connector. Several of each are available.
Most are unused.

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector (two PL-259's together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit

a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female (opposite of above) $5

BNC male for coax cables
standard type $2
crimp on type $3
-
Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

"N" Connector, Double Male $8

Broadband Dipole Antennas:

These antennas are sometimes call "Bazooka" dipoles, but
also go by other names. They are made from RG-8 coax
instead of just wire. They are fed differently, with
both halves of the coax used. The result is an antenna
that is more broad banded than a regular wire dipole,
permitting one to cover all, or most, of a ham band with
a reasonable SWR. Of course these can be put into an
inverted V configuration as well. They have been described
in the ARRL Handbook and ARRL antenna book at various times.

I have antennas for two different bands:

40 meter antenna as described above (approx 66 feet long)
with about 25 feet of RG-8 coax feedline attached, terminated
in a PL-259 connector. $50

10 meter version, about 16 feet long. No feedline on this
one, but there is a place for you to attach your own coax.
$15

Buy both of the above for $60.

MFJ 1796 Halfwave Vertical Antenna:

The MFJ 1796 covers the 40, 20, 15, 10, 6, and 2 meter bands,
with no radials needed.

It is only 12 feet high and can be mounted anywhere -- ground
level to tower top -- apartments, small lots, trailers.
Perfect for vacations, field day, DXpedition, camping.

Efficient end-loading, with no lossy traps
Full size halfwave on 2 & 6 Meters
High power air-wound balun eliminates feedline radiation
Adjusting 1 band has minimum effect on others
Automatic band switching

Low radiation angle for great DX
Omnidirectional
Handles 1500 watts PEP
Low SWR
Stainless steel hardware

This antenna was used in a restricted community, and only
put outside when being used, so it is in terrific shape.
Paper work included.

These sell for over $300 new. Buy this one for only $175.
Pick up near Ocala FL, just off of I-75.

Hustler 4BTV HF Vertical Antenna:

The 4BTV is a vertical antenna that covers 10, 15, 20, and 40
meters. It can also cover 75/80 meters by using an RM-75
resonator.

This one is in extremely good shape. It actually still shines!
No corrosion evident. The actual base shows very minor signs
of being out in the weather, but the silent key who used it
was in a restricted community, and took the top part out of
the garage only when he wanted to get on the air.

Paper work is included for $120.

Hustler RM-75 resonator - standard version
(can be used to add 75 meters to 4BTV above) $19

I would prefer pickup near Ocala, Florida, just off of I-75.
It will easily fit inside a car. It is possible to ship it,
but the cost is high due to it being oversize. Obviously,
shipping is not included in the price.

Hustler Resonators for Hustler Mobile HF Antenna Systems:

"Standard" Hustler resonators (400 Watt):
75 meter resonator RM-75 $19
40 meter resonator RM-40
This resonator has tape on the bottom. I assume the
tape was used to tell the silent key which frequency
the RM-40 was tuned to, being he had two of them. $15

Heath HM-15 SWR Bridge:

This is an HF SWR Bridge, with SO-239 connectors on
the back. The front has the meter on the left, and two
knobs to the right. It is the same size as the HD-15
phone patch.

This one works fine and is in nice cosmetic shape.
I can not find a scratch on it.

Paper work included for $20.

HF and VHF SWR Bridges:

All of these cover from 3 to 150 MHz, covering HF,
6 meters,and 2 meters. SO-239 connectors.

Quement SWB-2
This unit features two separate meters --
one for reading forward power and another for reading SWR.
This permits one to easily monitor both the power going
out, and the SWR on the antenna at the same time. It works
fine and looks great. With paper work for $37.

Carter Craft 90-300
Single Meter SWR Bridge / Field Strength Meter
This one works fine. I am 99% certain it has not been used,
except for my testing it. In its original box with original
instructions and little field strength antenna. $30

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name
on it. In its original box with original instructions. $28

TenTec 229 HF antenna tuner:

This roller inductor tuner will handle full legal power.
It uses an "L" match instead of a "T" match, which means
there is only one spot that will give the correct match.
The "L" match is also more efficient. Electrically, it is
the same as the 238 series, 229 A, 229 B, and 4229.

There is also a built in wattmeter with full scale reading
of 200 and 2000 watts. It also has an SWR bridge with
lighted meter, plus a 4 position antenna switch.
-
It can be used on any HF frequency, including the WARC
bands, as it is continuously adjustable. It has a built
in internal balun, so open wire can be used.

Cosmetically, this unit is the color of the earlier Omni
series (Omni 546, series A, B, and C) with the black vinyl
covering, and nice aluminum trim around the front.

This particular unit functions 100%, and looks perfect.
I can not find a scratch on it.

Paper work is included for $325.

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce
harmonic interference. All have SO-239 connectors, are 50

ohm filters, and include paper work.

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of
your amplifier, this one is ideal. It will take full legal
power plus, and has at least 80 db signal attenuation at
TV channel 2.This one works great, and looks close to new.
Bencher currently sells these for about $90. Only $60.

Bud LF-601 low pass filter
This filter is adjustable for best attenuation in your particular
situation, and also to more closely match your specific impedance.
It cuts off at about 52 MHz (if adjusted as such) so it can be
used on 6 meters, and will handle 1500 watts. $35

Drake TV-1000-LP Low pass TVI filter
This is the filter that may also be used on the low end of six
meters, as well as HF. It is good for 1000 W "average" below
30MHz, and about 200 W up to 52 MHz. With paper work for $30.

Drake TV-1000
LP Filter as above, which functions fine electrically, but looks ugly.
With paper work. $25

Drake TV-3300-LP Low Pass Filter
This modern low pass filter has been optimized to have more
attenuation in the 40 MHz region, where many TVs have their
IF. It is good for 1000 Watts "average" according to the manual,
and has over 80 db attenuation at 41 MHz. This one looks great,
and includes the paper work. $30

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500
Watts. It is the latest model B&W filter.In very nice condition,
it looks close to new. $40.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut
off frequency of 45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts
PEP SSB. With mounting bracket. $30

Para Dynamics PDC 1089
This filter is rated at a full Kilowatt, up to 30 MHz.
5 x 6 x 2 inch black box, instead of the more familiar long
enclosure. It looks like new. $25

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1829. VHF and UHF equipment and accessories FS

Yahoo group: hamradio2
Date: 2012-05-08 22:50:45 UTC
From: Ken Simpson, W8EK
Topic: 1829 Message: 1829

VHF and UHF (2 meter and 440 MHz) Equipment For Sale -
2 meter HT, dual band HT, HT accessories such as
speaker mics, rubber ducks, SWR Bridge, mobile
antennas and mounts, DTMF Touch Tone and regular
Microphones, and more:

Alinco DJ-580 dual band (2m and 440 MHz) HT:

This HT receives from 110 to 174 MHz in the VHF position,
which includes the AM Aircraft band. 440 to over 480
MHz in the UHF position. Of course it transmits in the
2 meter and 440 MHz ham bands. It is my understanding
that it can also be modified to receive into the 800
and 900 MHz region. It will also cross band repeat,
and is an extremely rugged radio.

Power output has 3 different levels. With the
7.2 V battery packs, it has 0.25 W / 1 W / 2.5 W.
If used with the larger 12 V batteries, it will
produce 0.25 W / 1.2 W / 5 W.

This particular unit is in very good shape, both
electrically and cosmetically. The keyboard has very
crisp and clear lettering. It includes desk charger,
rubber duck antenna, belt clip, wrist strap, battery,
and paper work. $130

Alinco Protective Battery Plate
This is a "dummy" plate that slides on to the HT in place
of the battery. It is used when powering the HT from an
external power source (such as the EDC-36), to
prevent the battery terminals from being exposed and
causing accidents. $10

Alinco Carrying strap - Like new. $4

Kenwood TH-235 Two Meter FM HT:

The Kenwood TH-235A Two meter HT has a large easy-to-read
LCD, 60 channel memories with scanning and ten DTMF
memories. Extended receive is 136-174 MHz so it includes
the weather frequencies. When used on external DC power
you will get a full 5 watts output. With the included
PB36 battery pack, it produces 1.5 watts. The low power
setting is 0.5 watts.

Features
Backlit LCD Display
60 Memories
Scanning
Battery Saver
Built-In CTCSS Encode
Extended Receive

This particular unit works 100% and looks like it just came out of the box new. It came from a silent key who I don't think ever used it. This one includes the desk charger, rubber duck antenna, belt clip, and paper work for $115. I added a new PB-36 battery, as the old one had been in the drawer long enough that it is not in good condition.

Cigarette lighter power cord for TH-235 above. $12

Kenwood MS-1 charger / DC power supply:

The MS-1 is designed to be used with the Kenwood TR-2500 and TR-2600 HTs. The HT slips into the unit, and will charge the battery, or power the unit, or both. The HTs use 9.6 volts DC to operate. This unit converts 13 V DC down to the required 9.6 V DC. It also functions as a holder for the HT in the car, and as a light to illuminate the LCD display on the HT.

This one works fine, and looks OK. With paper work for $20.

Speaker Microphone for Yaesu VX-1, VX-2, VX-3, VX-5, etc.

Pryme Speaker Microphone
This is the Pryme equivalent of the Yaesu MH-34. It has the 4 conductor 1/8 inch plug on it. It works 100% and looks like it has not been used. $25

Other HT Speaker Microphones:

All of these have the 3.5 mm and 2.5 mm plugs on them, as used by Icom, Alinco, Radio Shack, some Yaesu, and other HTs.

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. $20

Pryme Speaker Microphone
It works fine and look line new. $20

MFJ-284 Speaker Microphone
Fits most Icom, Yaesu, Alinco 560, Santec ST-20, and others. It works great, and looks like new. $15

MFJ-287 Speaker Microphone
This fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug.It works fine, and looks close to new. $15

Coaxial Cable For Sale:

I accumulated a fairly large amount of miscellaneous lengths of coaxial cable. Most of the cable is RG-8 (.405 inches in diameter) or equivalent. Most has a PL-259 on at least one end, and most on both ends.

All of the coax over 20 feet has been checked with an analyzer, and its loss has been confirmed to be within 10% of new specs which is as close as I can measure. Lengths under 20 feet have been checked for continuity, because loss is almost impossible to measure for lengths this short.

I have a large amount in many different lengths, varying from 1 foot to 160 feet. To put it another way, I have jumpers for in your shack, and lengths to run up your tower. I can not list all of the lengths. Please let me know what you need, and I will see how close I can come.

The coax is 3 feet for a dollar (33 cents a foot), plus $2 for each installed PL-259, plus shipping from Florida.

HF and VHF SWR Bridges:

All of these cover from 3 to 150 MHz, covering HF, 6 meters,and 2 meters. SO-239 connectors.

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owners name on it. In its original box with original instructions. $28

VHF Triband Mobile Mag Mount Antenna:

This mobile antenna is a VHF Triband antenna covering the 6 meter, 2 meter, and 440 MHz ham bands. This makes it ideal for some of the newer multiband and dual band rigs available today.

The antenna is about 3 feet long and has a very strong magnet. It has a long coax cable with a PL-259 connector.

It works great, and looks very close to new. $75

Larsen NLA Type VHF Mobile Antenna for 2 meters:

This antenna fits the Larsen NLA mobile mount, which is a special mount made by Larsen.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters.

This one works fine and looks fine also.

Coil only, without whip (whip is hard to ship). $10
With four foot whip. $19

Mobile Antennas for 440 MHz band:

"On Glass" mobile antenna for 440 MHz:
This antenna was made by Avanti to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.
This one is still in its original tube, unopened. $33

Larsen NLA Type Mobile Antenna:
This antenna fits the Larsen NLA mobile mount, which is
a special mount made by Larsen.
Larsen NLA-UHF coil for 440 MHz
This is the coil only for use on the amateur 440 MHz
band and UHF public service bands. Good condition. $10

Mobile Antenna Mounts:

Large, heavy duty magnetic mount
This large mag mount will take any antenna with a standard
3/8 inch 24 thread connector. It is very heavy duty, about
5 inches in diameter, with a long coax for $22.

Mag mount with 1/4 inch stud
Male 1/4 inch 20 thread stud sticking out the top, with
about 15 feet of RG-58 coax. $12

NMO "Luggage rack mount"
This NMO mount will attach to a luggage rack. The bracket
is made so it can attach to either a vertical or horizontal
portion. It is heavy chrome plated, with stainless steel
hardware, and is quite heavy duty for NMO. With 17 feet coax
and PL-259. It looks to be new. $18

NMO "Button" Mount
This mount fits into a 3/4 inch hole, and will then take any
of the many NMO types of antennas. Coax included.
It is in close to new condition. $12

Rubber Duck antennas for your HT:

All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - Stubby about 4.5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

Special for Kenwood TH-21 HT threaded connector
Stubby, about 4.5 inches long - $20

BNC Stubby for 440 MHz, 3 inches long

DTMF Touch Tone Microphones:

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in
the mic, and "speed dial". 12 digit touch tone pad on the
front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug.
Looks to be unused. $38

Hand Microphone with round 8 pin plug for Kenwood / Alinco / ADI

This hand mic works great on most Kenwood rigs with the
round 8 pin connector, such as the TS-430, TS-440, TM-241,
TM-2530, TW-4000, and others, including Alinco and ADI.
It says "Electret Condenser Mic" on the back, and Kenwood
on the front, with no model number.

Basically, this mic is like an MC-43, with a couple
more features. It has the mic and PTT switch; it also has
up/down switches on the top. There are four "extra" buttons
labeled Call, VFO, MR, and PF. What these four buttons do
depends on the rig. They will function on some rigs, and
are completely useless on others. There is also a "Lock"
switch on the back.

Regardless if you use the four extra buttons or not, you
still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it
came with a rig, and was immediately put in the drawer. $28

As above but with 8 pin modular connector. $30

Yaesu Hand Microphones:

Yaesu YM-31 hand microphone
The Yaesu YM-31 is a hand mic with a round 6 pin
connector. Apparently it is either similar or the
same as the MH-25A6j (not the MH-25 with the 8 pin
connector). It is a 600 ohm impedance hand microphone,
and has a Monitor on-off switch on the back. It should
be compatible with any of the Yaesu rigs that uses the
round 6 pin connector. It looks very similar to the
Yaesu MH-1.
This one works fine and looks extremely nice. $25

Small Power Supplies:

Radio Shack 22-124 Regulated Power Supply

This supply is regulated and will furnish 13 V DC at up
to 2.5 amps. It is ideal for the lower powered 2 meter
rigs, or to get rid of that huge collection of wall warts.

This one works fine and looks extremely nice.
I do not find a scratch on it. $20

Micronta 22-120 A Regulated power supply:

This supply is rated at 2.5 amps at 13 V DC. It is
well regulated. It has a switch and LED power light
on the front, with a circuit breaker and output terminals
on the back. The case (left and right side and top) is
basically all a heat sink, so it should cool the
regulator well.

This one works fine and looks like new. No scratches. $30

Olson RA-472 Bench Type Power Supply
This power supply is suitable for low current bench use.
It provides a variable voltage source from about 5 V DC
up to about 15 V DC. It has one knob for course voltage
that is labeled 6 V, 9 V and 12 V. An additional knob
will fine tune the voltage. I do not have specs on this
supply, but I would guess that it is good for maybe 1/3
to 1/2 amp current. It has an analog meter that seems
to be fairly accurate; at least it compares favorably
to my lab type DMM.
This unit is is a utility type power supply. $15

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415,
and other HTs in this series:

MFJ 287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the

TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It works fine, and looks close to new. $15

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

Original Kenwood Rubber Duck antenna from TH-215. $10

Kenwood BC-2 Charger for PB-2 batteries. $12

BNC to PL-259 antenna adapter
Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
This adapter can be used on any HT with a BNC connector. $5

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Special Antenna adapter that fits the TH-21 series HTs,
and has a BNC on the other end. $10

Kenwood Rubber duck antenna for the TH-21 HT
Shorter "Stubby Duck" from Kenwood. $20

Original Operating manual for TH-21 HT for 2 meters $8

Kenwood BH-3 belt clip and hardware for Kenwood
TH-21/31/41series HTs. $6

MFJ 287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. It works fine. $15

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries
for the TH-21 series, and also on other Kenwood radios.
It has a standard 2.1 mm coaxial connector. $12

Yaesu HT Accessory Items:

Pryme Speaker Mic
This is the equivalent of the Yaesu MH-34.
It fits the Yaesu HTs with the 4 conductor 1/8 inch
(3.5 mm) plug, such as the VX-1, VX-3, VX-5, etc.
It looks like it has not been used. $28

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and others $4

Santec HT Accessories:

Leather Case for Santec HT
This is a real Bianchi Leather case -- not a vinyl case.

It fits most of the Santec HTs, such as the HT-1200, ST-142, ST-144, ST-440, etc. The real leather case includes a built in belt clip, plus a removable leather shoulder strap. The case itself is in very nice shape. The leather shoulder strap has not been used. $25

Santec ST-142/144 "Service Pack"
This is similar to a service manual, but Santec calls it a service pack. It has schematics, circuit explanations, voltages, etc. $18

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. This adapter can be used on any HT with a BNC connector. $5

Accessories for the Azden PCS-300 HTs:

Azden SDX-316
This is the rounder style speaker mic that fits nicely in the palm of your hand. Has 3.5 mm and 2.5 mm plugs for Azden, Icom, some Yaesu, and others. It works great, and looks great also. $20

Battery charge adapter for Azden PCS-300 HT
This is an adapter that permits one to charge the battery of the Azden PCS-300, 2 meter HT, outside of the HT itself. Usually, one must have the battery inside the HT, but this lets you charge a second battery outside of the HT. The original charger is used. If you have a PCS-300 HT, you need this adapter.
It works fine, and looks like new. $3

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. This adapter can be used on any HT with a BNC connector. $5

Icom BC-127 A, Battery Charger for Icom IC-Q7A
Dual Band HT:

This charger charges two AA NiCads (or NiMH) for the IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably others.

This one appears to be new, unused, still in its bag.
Icom lists them at $21.
Buy this one for $12.

Icom DC-25 DC adapter:

This is a pack that is used on the Icom µ2AT, Icom µ4AT, and on other HTs that use the BP-20, BP-21, BP-22, BP-23 and BP-24 battery packs. It takes 13 V DC (such as from a cigarette lighter), and converts it to the 9.4 V DC voltage

needed for the HT. It is used in place of a battery.

This one works fine and looks fine. $18

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $6 each.
Kenwood BH-3 for Kenwood TH-21 / 31 / 41 series HTs
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400
Yaesu FT-209

Crystals for 2 meter ham rigs:

Does anyone have an older two meter ham rig and need crystals?

Maybe I can help. I have some 2 meter crystals available -- both transmit and receive. Most are in the 146 and 147 MHz band segments, with very, very few in the 145 MHz segment, and none in the 144 MHz segment. These are for ham rigs only, and not commercial rigs.

These are all the small HC-25 crystals, like are used in most of the solid state 2 meter mobiles and HTs. Please e-mail the operating frequency you need. I have them listed by operating frequency and rig,and not by actual xtal frequency. Send the frequencies you need (transmit or receive), and the rig that you have, and I will see if I can help. I have cross references for the various rigs, so I will know what you need if you give the rig.
Crystals are $6 each.

I also have many other accessories available such as many different types of microphones, HTs, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@FLHam.net or W8EK@...
Voice Phone (352) 732-8400

1830. Coax Switches, Wattmeter, SWR Bridges FS

Yahoo group: hamradio2
Date: 2012-05-15 23:55:35 UTC
From: Ken Simpson, W8EK
Topic: 1830 Message: 1830

Coax Switches, Wattmeter, and SWR Bridges For Sale:

Daiwa CS-401 Stripline 4 Position Coax Switch:

Daiwa switches utilize professionally engineered all metal cavity construction for maximum efficiency, high isolation and minimum resistance. Isolation is better than 60 dB at 300 MHz. Insertion losses are less than 0.2 dB. The Daiwa CS-401 permits the selection of up to four antennas. Unused antenna positions are grounded.

Freq. Limit 800MHz
Power Rating 2.5 kW PEP 1 kW CW
VSWR below 1:1.2
Insertion Loss < 0.2dB
Isolation 60 dB at 300 MHz
Connectors SO239

This one works fine with great switching action. $70

Heath HD-1234 Coaxial Antenna Switch:

This coax switch has SO-239 connectors arranged so the coax comes out like the spokes of a wheel. It will switch up to 4 antennas, and also ground all of the antennas. It will handle full legal power.

This particular switch works 100% and looks fine also.

With paper work for $35.

Heath HM-2141 Dual Meter VHF Wattmeter / SWR Bridge:

The HM-2141 is the VHF version of the more popular HM-2140 wattmeter and SWR Bridge, and has the same features, except it covers from 50 to 175 MHz.

This is the wattmeter that has two meters on it, so it reads both forward and reflected power at the same time. It also has a "Peak" position, so it can capture the peak power, in essence reading PEP output. Forward scales are 30 or 300 Watts, and reverse are 10 W or 100 W, plus SWR scale. It covers 50 to 175 MHz. It needs a 9 volt battery for "peak" operation. It has a remote sensor with about 3 feet of cable.

This particular meter works 100%. The outer case (top and sides) has been repainted black hammertone, and looks

very nice.

With paper work for $100.

Heath HM-15 SWR Bridge:

This is an HF SWR Bridge, with SO-239 connectors on
the back. The front has the meter on the left, and two
knobs to the right. It is the same size as the HD-15
phone patch.

This one works fine and is in nice cosmetic shape.
I can not find a scratch on it.

Paper work included for $20.

HF and VHF SWR Bridges:

Both of these cover from 3 to 150 MHz, covering HF,
6 meters,and 2 meters. SO-239 connectors.

Monarch FSI-5
This unit features two separate meters --
one for reading forward power and another for reading SWR.
This permits one to easily monitor both the power going
out, and the SWR on the antenna at the same time. It works
fine and looks great. With paper work for $37.

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owners name
on it. In its original box with original instructions. $28

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1831. Dual band rigs, 2 m rigs, HF rig, and more FS

Yahoo group: hamradio2
Date: 2012-05-22 16:41:36 UTC
From: Ken Simpson, W8EK
Topic: 1831 Message: 1831

Dual band (2 m and 440 MHz) transceivers (Mobile and
HT), 2 meter FM transceivers (mobile and HT), HF
transceiver, HF Linear amplifier, Power Supplies,
Coaxial antenna switch, coaxial cable, and related items
For Sale:

Icom IC-2350 dual band FM transceiver:

The Icom IC-2350H features large dual LCD displays,
simultaneous dual-band receive, simultaneous two
frequency reception on the same band, built-in
duplexer, separate volume and squelch controls,
high power output, built-in programmable tone encoder,
auto repeater shift function and compact size. This
radio supports sub band mute, three output levels,
tone encode, built-in duplexer and dual volume and
squelch. Enjoy extended receive on the 2 meter band
from 118 to 174 MHz. Includes DTMF hand mic and DC
power cable.

Features:
Two Call Channel
Tone Scan
110 Memories
Scanning
Time-Out Timer
Multi Function Mic
50/10/5 Watts Output 2 M
35/10/5 Watts Output 440
Two Call Channels
Priority Watch
Extended receive
Auto-repeater Function
Air band Receive [AM]

This particular unit works 100% and looks the same.
I can not find a scratch on it. With paper work for $275.

Alinco DR-610 dual band FM Transceiver w/ cross band repeat:

The Alinco DR-610TQ dual-band FM transceiver (144/440 MHz)
combines a Hi-Tech rugged design with exceptional user
friendliness. The front panel can be separated from the
main body for custom installation. Full duplex cross-band
operation and cross-band repeater function are standard.
It has two VFOs, 120 memories plus split channel, call

channel and program scan mem. The DR-610 also utilizes Alinco's advance channel scope display with real time monitor to give you a visual indication of activity on up to 11 frequencies. Mono band dual receive is also supported, along with aircraft receive.

Power output on VHF is 50/10/5 watts and on UHF is it 35/10/5 watts. Receive range: 108-173.995 MHz and 420-470 MHz. Size: 5.5 x 1.6 x 6.4 inches 2.4 Lbs

Features:
120 Memories
Encode/Decode
DSQ
TOR and APO
Bell Function
Cross Band Repeat
Air band Receive [AM]
5 Channel Auto Dialer
Remote Front Panel
9600 bps I/O Jack

This one works 100% and looks very close to perfect. With paper work for $275.

Alinco DJ-580 dual band (2m and 440 MHz) HT:

This HT receives from 110 to 174 MHz in the VHF position, which includes the AM Aircraft band. 440 to over 480 MHz in the UHF position. Of course it transmits in the 2 meter and 440 MHz ham bands. It is my understanding that it can also be modified to receive into the 800 and 900 MHz region. It will also cross band repeat, and is an extremely rugged radio.

Power output has 3 different levels. With the 7.2 V battery packs, it has 0.25 W / 1 W / 2.5 W. If used with the larger 12 V batteries, it will produce 0.25 W / 1.2 W / 5 W.

This particular unit is in very good shape, both electrically and cosmetically. The keyboard has very crisp and clear lettering. It includes desk charger, rubber duck antenna, belt clip, wrist strap, battery, and paper work. $130

Yaesu FT-227 RA "Memorizer" 2 meter FM transceiver:

The FT-227 is an FM rig with about 12 watts output (1.5 W in low power) covering the entire 2 meter band. This is the "A" model that has four memories. It has provisions for installing a CTCSS subaudible tone module.

This rig was used on packet, and will make an excellent
APRS or packet rig. It works fine and looks fine. Since
it was used on packet, there is no microphone included,
but it does include power cord and paper work for $40.

Kenwood TR-7730, 2 meter FM Transceiver:

The Kenwood TR-7730 is 2 meter mobile transceiver that has
CTCSS subaudible tone capability (tone board not installed).
It has 25W or 5W output, with 5 memories and scan functions
(band & memory).
This is an easy to operate radio! It is a great radio for
APRS or packet.

This one works 100% and looks OK, but certainly not mint.
It does have some scratches. Paper work is included.

I will sell it one of two ways.
With the MC-46 DTMF touch tone mic (which works fine and
looks really great), it is $80.
With a generic, non DTMF touch tone, regular mic, it is $50.

Kenwood TH-235 Two Meter FM HT:

The Kenwood TH-235A Two meter HT has a large easy-to-read
LCD, 60 channel memories with scanning and ten DTMF
memories. Extended receive is 136-174 MHz so it includes
the weather frequencies. When used on external DC power
you will get a full 5 watts output. With the included
PB36 battery pack, it produces 1.5 watts. The low power
setting is 0.5 watts.

Features
Backlit LCD Display
60 Memories
Scanning
Battery Saver
Built-In CTCSS Encode
Extended Receive

This particular unit works 100% and looks like it just came
out of the box new. It came from a silent key who I don't
think ever used it. This one includes the desk charger,
rubber duck antenna, belt clip, and paper work for $115.
I added a new PB-36 battery, as the old one had been in
the drawer long enough that it is not in good condition.

Cigarette lighter power cord for TH-235 above. $12

Yaesu FT-990 Deluxe HF Transceiver:

The Yaesu FT-990 features multiple direct digital synthesizers
for pure local signals and high performance. It has an
automatic antenna tuner. A 500 Hz CW filter is built in.

It has keypad entry. Power output is adjustable up to 100 watts output (25W AM). A power supply for operation from 120 V AC is built in, or it can be powered by 13 V DC at about 22 amps.

Features:
General coverage receiver, tunes continuously from 100 kHz to 30 MHz
Modes: AM, USB, LSB, CW, FM, FSK
Iambic CW keyer
Automatic Antenna Tuner
Notch filter, IF shift, noise blanker, and a digitally switched capacity audio filter
Multi-function illuminated analog S-meter
90 Memories
Dual VFOs
Built-in AC Power Supply
Noise Reduction
Digital Filtering
IF Notch
Manual and Auto AGC

This particular unit works fine, and looks very close to perfect. This is a terrific radio. $895

Ameritron AL-84 HF Amplifier:

The Ameritron AL-84 is a grounded grid linear amplifier using four 6MJ6 tubes driven thru an impedance matching and power swamping network. It has a pi net output, and an illuminated meter that reads plate current and voltage. There is a connector on the back that will furnish 12 V DC at low current for such things as lights on an antenna tuner, powering a keyer, etc. The AL-84 is rated to deliver 400 watts when driven with a 100 watt rig.

This particular unit has had the 10 meter mod done, so it covers 160 thru 10 meters. It works fine, producing rated power, and looks almost perfect.

With paper work for $400.

Pyramid PS-25 Power Supply (25 amps at 13 V DC):

The Pyramid PS-25 is a 13 Volt DC power supply with both a voltmeter and an ammeter built in. The output voltage is adjustable over a range from about 11.5 to 15.5 volts DC. There is also an adjustment to set the current limiting, up to 25 amps. This means it can be set so that it will protect the finals of a solid state rig. In addition, a buzzer is activated if it goes into over current limiting. This power supply has the features you want!

This particular unit works fine, and looks extremely nice.

With paper work for $80.

Astron RS-20A Power Supply:

The RS-20A is a DC Power Supply producing 13.8 V DC (internally adjustable from 11 to 15 V DC) at up to 16 amps continuous and 20 amps ICS. The RS-20 features crowbar over voltage protection and fold-back current limiting to protect your equipment.

This particular supply works fine, and looks very close to new. I do not find a scratch on it.

With paper work for $60 plus shipping from Florida.

Daiwa CS-401 Stripline 4 Position Coax Switch:

Daiwa switches utilize professionally engineered all metal cavity construction for maximum efficiency, high isolation and minimum resistance. Isolation is better than 60 dB at 300 MHz. Insertion losses are less than 0.2 dB. The Daiwa CS-401 permits the selection of up to four antennas. Unused antenna positions are grounded.

Freq. Limit 800MHz
Power Rating 2.5 kW PEP 1 kW CW
VSWR below 1:1.2
Insertion Loss < 0.2dB
Isolation 60 dB at 300 MHz
Connectors SO239

This one works fine with great switching action. $70

Heath HM-2141 Dual Meter VHF Wattmeter / SWR Bridge:

The HM-2141 is the VHF version of the more popular HM-2140 wattmeter and SWR Bridge, and has the same features, except it covers from 50 to 175 MHz.

This is the wattmeter that has two meters on it, so it reads both forward and reflected power at the same time. It also has a "Peak" position, so it can capture the peak power, in essence reading PEP output. Forward scales are 30 or 300 Watts, and reverse are 10 W or 100 W, plus SWR scale. It covers 50 to 175 MHz. It needs a 9 volt battery for "peak" operation. It has a remote sensor with about 3 feet of cable.

This particular meter works 100%. The outer case (top and sides) has been repainted black hammertone, and looks very nice.

With paper work for $100.

Coaxial Lightning Arresters:

These lightning arresters are made to be inserted in to
your coaxial feedline, to help reduce lightning damage.

Cushcraft LAC-2
Still in the original blister pack, unused.
This one has an SO-239 (female UHF) connector on each end,
so that a PL-259 can be screwed into it. $15

Cushcraft LAC-1 ??
No markings on this to confirm the model number, but it
looks like the Cushcraft "Blitz Bug".
It has an SO-239 on one end and a PL-259 on the other end
(female UHF on one end and male on the other). $10

Coaxial Cable:

I accumulated a fairly large amount of miscellaneous
lengths of coaxial cable. Most of the cable is RG-8
(.405 inches in diameter) or equivalent. Most has a
PL-259 on at least one end, and most on both ends.

All of the coax over 20 feet has been checked with an
analyzer, and its loss has been confirmed to be within
10% of new specs which is as close as I can measure.
Lengths under 20 feet have been checked for continuity,
because loss is almost impossible to measure for lengths
this short.

I have a large amount in many different lengths, varying
from 1 foot to 80 feet. To put it another way, I have
jumpers for in your shack, and lengths to run up your
tower. I can not list all of the lengths. Please let
me know what you need, and I will see how close I can come.

The coax is 3 feet for a dollar (33 cents a foot), plus
$2 for each installed PL-259, plus shipping from Florida.

Coax connectors and adapters:

Prices are per connector. Several of each are available.
Most are unused.

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6
-
UHF double male connector (two PL-259's together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female (opposite of above) $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

"N" Connector, Double Male $8

Power Cord:

This is a two pin power cord that is used on some 2 meter,
and other VHF/UHF rigs. The connector looks very similar
to a round 2 pin female mic connector.

This type cord was used by KDK, Kenwood, Yaesu and probably
others, typically back in the 1990's. I know it was used
on the KDK 2015 and 2016, Kenwood TR-9000 and others, Yeasu
FT-720 and 727 series, plus many others.

This cable works fine, and looks fine. $15

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1832. Kenwood Items FS

Yahoo group: hamradio2
Date: 2012-06-03 12:49:37 UTC
From: Ken Simpson, W8EK
Topic: 1758 Message: 1832

Kenwood Items For Sale
Two meter FM HT, 440 MHz HT "Tech Special", chargers
and other HT accessories, desk and hand microphones,
cable for switching linear amp, power cord, coaxial
cable, coax switch, original Kenwood manuals, etc.:

Kenwood TH-235 Two Meter FM HT:

The Kenwood TH-235A Two meter HT has a large easy-to-read
LCD, 60 channel memories with scanning and ten DTMF
memories. Extended receive is 136-174 MHz so it includes
the weather frequencies. When used on external DC power
you will get a full 5 watts output. With the included
PB36 battery pack, it produces 1.5 watts. The low power
setting is 0.5 watts.

Features
Backlit LCD Display
60 Memories
Scanning
Battery Saver
Built-In CTCSS Encode
Extended Receive

This particular unit works 100% and looks like it just came
out of the box new. It came from a silent key who I don't
think ever used it. This one includes the desk charger,
rubber duck antenna, belt clip, and paper work for $110.
I added a new PB-36 battery, as the old one had been in
the drawer long enough that it is not in good condition.

Cigarette lighter power cord for TH-235 above. $12

Kenwood TH-41 BT HT for 440 MHz:

The Kenwood TH-41 BT is an easy-to-use and compact 440
MHz HT. Frequency selection is via thumbwheel switches
on the top of the radio. There is a DTMF touch tone pad
on the front, along with DIP switches for selection of
the built in PL subaudible tone.

This HT is a "Tech Special" or could be used for parts.
It could also be used to get subaudible PL tone if you
have one of the older "AT" models that lack the tones.
Basically, this unit transmits fine. On receive it sounds
like it is working (squlech action is OK, it has audio,
etc.) but a signal is not received. It acts like the

receiver may be off frequency. Of course it could also
be used for "fox hunts" since the transmitter works fine.

I am selling the HT only, with no accessories.
Cosmetically it is nice. I will include both operating
and service manuals on CD. $25

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Special Antenna adapter that fits the TH-21 series HTs,
and has a BNC on the other end. $10

Kenwood SC-8 T "Soft Case" for any of the TH-21 series HTs
great condition $12

Original Operating manual for TH-21 HT for 2 meters $8

MFJ 287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It has a 3 conductor 3.5 mm plug and a 2 conductor
2.5 mm plug. It works fine. $15

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries
for the TH-21 series, and also on other Kenwood radios.
It has a standard 2.1 mm coaxial connector. $12

Kenwood MS-1 charger / DC power supply:

The MS-1 is designed to be used with the Kenwood TR-2500
and TR-2600 HTs. The HT slips into the unit, and will
charge the battery, or power the unit, or both. The HTs
use 9.6 volts DC to operate. This unit converts 13 V DC
down to the required 9.6 V DC. It also functions as a
holder for the HT in the car, and as a light to illuminate
the LCD display on the HT.

This one works fine, and looks OK. With paper work for
$20.

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415,
and other HTs in this series:

MFJ 287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the
TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as
others. It works fine, and looks close to new. $15

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

Original Kenwood Rubber Duck antenna from TH-215. $10

Kenwood BC-2 Charger for PB-2 batteries.
In Original box for $12.

BNC to PL-259 antenna adapter
Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. This adapter can be used on any HT with a BNC connector. $5

Deluxe Desk Microphone w/ Kenwood 8 pin connector:

This is a great looking and great performing low impedance desk mic. It has a quality Shure 600 ohm cartridge in it (the cartridge alone is over $40 new), with a very nice black die case base and neck, with a chrome grill. It looks somewhat like a Shure 444, but no plastic on this one -- all metal!

This one looks like new, and works the same. It has a long (approx 6 foot) cord, with a round 8 pin connector for Kenwood. $75

Kenwood Hand Microphone with round 8 pin plug:

This hand mic works great on most Kenwood rigs with the round 8 pin connector, such as the TS-430, TS-440, TS-570, TM-241, TM-2530, TW-4000, and others.
It only says "Electret Condenser Mic" on it, with no model number.

Basically, this mic is like an MC-43, only with a couple more features. Of course it has the mic and PTT switch; it also has up/down switches on the top. There are four "extra" buttons labeled Call, VFO, MR, and PF. What these four buttons do depends on the rig that it is attached to. They will function on some rigs, and are completely useless on others. There is also a "Lock" switch on the back.

Regardless if you use the four extra buttons or not, you still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it came with a rig, and was immediately put in the drawer. $30

Hand Microphone with 8 pin modular plug for Kenwood:

This hand mic says "Electret Condenser Mic" on it, with no model number.

This mic has the mic and PTT switch; it also has up/down switches on the top. There are four "extra" buttons labeled Call, VFO, MR, and PF. What these four buttons do depends on the rig. They will function on some rigs, and are completely useless on others. There is also a "Lock" switch on the back.

This mic has the 8 pin modular plug (like a computer LAN)
on it, as used by the Kenwood TM-261, TM-271 and others.
It has been tested on a TM-261, but probably works on
many others.

This mic works fine, and looks like new. I am guessing it
came with a rig, and was immediately put in the drawer. $30

Coaxial Cable:

I accumulated a fairly large amount of miscellaneous
lengths of coaxial cable. Most of the cable is RG-8
(.405 inches in diameter) or equivalent. Most has a
PL-259 on at least one end, and most on both ends.

All of the coax over 20 feet has been checked with an
analyzer, and its loss has been confirmed to be within
10% of new specs which is as close as I can measure.
Lengths under 20 feet have been checked for continuity,
because loss is almost impossible to measure for lengths
this short.

I have a large amount in many different lengths, varying
from 1 foot to 80 feet. To put it another way, I have
jumpers for in your shack, and lengths to run up your
tower. I can not list all of the lengths. Please let
me know what you need, and I will see how close I can come.

The coax is 3 feet for a dollar (33 cents a foot), plus
$2 for each installed PL-259.

Coaxial Lightning Arrestors:

These lightning arrestors are made to be inserted in to
your coaxial feedline, to help reduce lightning damage.

Cushcraft LAC-2
Still in the original blister pack, unused.
This one has an SO-239 (female UHF) connector on each end,
so that a PL-259 can be screwed into it. $15

Cushcraft LAC-1 ??
No markings on this to confirm the model number, but it
looks like the Cushcraft "Blitz Bug".
It has an SO-239 on one end and a PL-259 on the other end
(female UHF on one end and male on the other). $10

Daiwa CS-401 Stripline 4 Position Coax Switch:

Daiwa switches utilize professionally engineered all
metal cavity construction for maximum efficiency, high
isolation and minimum resistance. Isolation is better
than 60 dB at 300 MHz. Insertion losses are less than
0.2 dB. The Daiwa CS-401 permits the selection of up

to four antennas. Unused antenna positions are grounded.

Freq. Limit 800MHz
Power Rating 2.5 kW PEP 1 kW CW
VSWR below 1:1.2
Insertion Loss < 0.2dB
Isolation 60 dB at 300 MHz
Connectors SO239

This one works fine with great switching action. $70

Linear Amp Switching Cable for Kenwood Rigs:

This cable goes from a Kenwood transceiver to a
linear amplifier to switch the amp from transmit
to receive.

One end has a DIN connector, as is used with most
Kenwood rigs. The other end has an RCA phono plug,
as used by most linear amplifiers.

Before using this cable, please check the switching
capabilities of your transceiver.

This cable has one coax for switching the relay. $15

Power Cord:

This is a two pin power cord that is used on some 2 meter,
and other VHF/UHF rigs. The connector looks very similar
to a round 2 pin female mic connector.

This type cord was used by KDK, Kenwood, Yaesu and probably
others, typically back in the 1990's. I know it was used
on the KDK 2015 and 2016, Kenwood TR-9000 and others, Yeasu
FT-720 and 727 series, plus many others.

This cable works fine, and looks fine. $15

Operator's Manual for Kenwood (Trio) TS-440 S:

This is a quality reproduction with a "comb" binding
that has been done by one of the professional reproduction
houses. W7FG I think.

This one has a plastic protector on the front, and is
in very nice condition. It includes schematic diagrams.
$18

Original Manuals for Kenwood equipment:

All manuals are in very nice condition, for Kenwood equipment.
All are original manuals only.

Operating manual for TS-130 S/V HF xcvr $20
Operating manual for TM-2570/2550/2530 2 m xcvr $15
Operating manual for TW-4000 dual bander $15
Service manual for TW-4000 dual bander $20
Operating manual for TW-4100 dual bander $15
Operating manual for TH-21 HT for 2 m $8
Operating manual for TH-225, 2 m HT $12
Operating manual for TH-235, 2 m HT $15
Operating manual for TH-241/441/541 mobile FM transceivers
...For 2 m, 440 MHz, & 1200 MHz. $12
Operating manual for TM-221/421 mobile $15
Operating manual for TR-2400, 2 m HT $12
Service manual for TR-2600, 2 m HT $12
Operating manual for TR-7400, 2 m xcvr $8

Kenwood TM G-707 operating manual in Spanish:
Spanish version of the Operating Manual
for the TM G-707 dual band transceiver. New $10
All other manuals are English.

LF-30A Low Pass Filter $5
MC-30 & MC-35 hand microphones $5
MC-85 desk microphone $4
PB-1, PB-2, PB-3, & PB-4 battery packs $3
PS-6 power supply $6
SMC-24 speaker mic $4
SMC-25 speaker mic $4
SP-430 speaker $2
SP-820 Speaker $2

These are original Kenwood manuals only.

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, and many miscellaneous accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1833. VHF and UHF antennas and related items FS

Yahoo group: hamradio2
Date: 2012-06-12 12:27:45 UTC
From: Ken Simpson, W8EK
Topic: 1833 Message: 1833

VHF and UHF Antennas (2 m and 440 MHz) and related equipment
For Sale:

VHF Triband Mobile Mag Mount Antenna:

This mobile antenna is a VHF Triband antenna covering the
6 meter, 2 meter, and 440 MHz ham bands. This makes it
ideal for some of the newer multiband and dual band rigs
available today.

The antenna is about 3 feet long and has a very strong
magnet. It has a long coax cable with a PL-259 connector.

It works great, and looks very close to new. $75

Larsen NLA Type Mobile Antennas:

These antennas fit the Larsen NLA mobile mount, which is
a special mount made by Larsen.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters.

This one works fine and looks fine also.

Coil only, without whip (whip is hard to ship). $10
With four foot whip. $19

Larsen NLA-UHF coil for 440 MHz
This is the coil only for use on the amateur 440 MHz
band and UHF public service bands. Good condition. $10

Mobile Antennas for 440 MHz band:

"On Glass" mobile antenna for 440 MHz:
This antenna is made to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.
This one is still in its original tube, unopened. $33

Larsen NLA Type Mobile Antenna:
This antenna fits the Larsen NLA mobile mount, which is
a special mount made by Larsen.
Larsen NLA-UHF coil for 440 MHz

This is the coil only for use on the amateur 440 MHz
band and UHF public service bands. Good condition. $10

Mobile Antenna Mounts:

NMO "Luggage rack mount"
This NMO mount will attach to a luggage rack. The bracket
is made so it can attach to either a vertical or horizontal
portion. It is heavy chrome plated, with stainless steel
hardware, and is quite heavy duty for NMO. With 17 feet coax
and PL-259. It looks to be new. $18

NMO "Button" Mount
This mount fits into a 3/4 inch hole, and will then take any
of the many NMO types of antennas. Coax included.
It is in close to new condition. $12

Rubber Duck antennas for your HT:

All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - Stubby about 4.5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

BNC Stubby for 440 MHz, 3 inches long

Heath HM-2141 Dual Meter VHF Wattmeter / SWR Bridge:

The HM-2141 is the VHF version of the more popular
HM-2140 wattmeter and SWR Bridge, and has the same
features, except it covers from 50 to 175 MHz.

This is the wattmeter that has two meters on it, so it
reads both forward and reflected power at the same time.
It also has a "Peak" position, so it can capture the peak
power, in essence reading PEP output. Forward scales
are 30 or 300 Watts, and reverse are 10 W or 100 W,
plus SWR scale. It covers 50 to 175 MHz. It needs a 9
volt battery for "peak" operation. It has a remote
sensor with about 3 feet of cable.

This particular meter works 100%. The outer case (top and sides) has been repainted black hammertone, and looks very nice.

With paper work for $100.

HF and VHF SWR Bridge:

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter

This unit covers from 3 to 150 MHz, covering HF, 6 meters,and 2 meters. SO-239 connectors in and out.

This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owner's name on it.

In its original box with original instructions. $25

Coaxial Lightning Arresters:

These lightning arresters are made to be inserted in to your coaxial feedline, to help reduce lightning damage.

Cushcraft LAC-2
Still in the original blister pack, unused.
This one has an SO-239 (female UHF) connector on each end, so that a PL-259 can be screwed into it. $15

Cushcraft LAC-1
No markings on this to confirm the model number, but it looks like the Cushcraft "Blitz Bug".
It has an SO-239 on one end and a PL-259 on the other end female UHF on one end and male on the other). $10

High Power HF 1 to 1 Balun:

This is Palomar's very high power 1 to 1 HF balun. I am not sure if it is rated at 3000 watts or 5000 watts, but it is the big one. It is 4 inches in diameter and about 3 1/2 inches high. It has an SO-239 connector on the bottom, that has a gold plated center pin, and silver plated outer. It has "pigtails" coming out of the top to connect to your balanced antenna.

It is designed so that it can easily be used with a beam. It has a bracket from each side, and then a U bolt that can attach to up to a 2 1/2 inch diameter mast or boom. All hardware is stainless steel. This is a quality balun!

This one works fine and looks fine. $60

Coaxial Cable:

I accumulated a fairly large amount of miscellaneous
lengths of coaxial cable. Most of the cable is RG-8
(.405 inches in diameter) or equivalent. Most has a
PL-259 on at least one end, and many on both ends.

All of the coax over 20 feet has been checked with an
analyzer, and its loss has been confirmed to be within
10% of new specs which is as close as I can measure.
Lengths under 20 feet have been checked for continuity,
because loss is almost impossible to measure for lengths
this short.

I have a large amount in many different lengths, varying
from 1 foot to 80 feet. Most long lengths are gone. I have
jumpers for in your shack, and lengths to run up your
tower. I can not list all of the lengths. Please let
me know what you need, and I will see how close I can come.

The coax is 3 feet for a dollar (33 cents a foot), plus
$2 for each installed PL-259, plus shipping from Florida.

Coax connectors and adapters:

Prices are per connector. Several of each are available.
Most are unused.

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector (two PL-259's together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female (opposite of above) $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

"N" Connector, Double Male $8

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce harmonic interference. All have SO-239 connectors, and are 50 ohm filters.

This first one works on 6 meters as well as HF:

Drake TV-1000-LP Low pass TVI filter
This is the filter that may also be used on the low end of six meters, as well as HF. It is good for 1000 W "average" below 30 MHz, and about 200 W up to 52 MHz. With paper work for $30.

Drake TV-1000
LP Filter as above, which functions fine electrically, but looks ugly. With paper work. $25

Others for HF:

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500 Watts. It is the latest model B&W filter.
In very nice condition, it looks very close to new. $40.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut off frequency of 45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts PEP SSB. With mounting bracket. $30

Para Dynamics PDC 1089
This filter is rated at a full Kilowatt, up to 30 MHz.
5 x 6 x 2 inch black box, instead of the more familiar long enclosure. It looks like new. $25

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of your amplifier, this one is ideal. It will take full legal power plus, and has at least 80 db signal attenuation at TV channel 2.This one works great, and looks close to new.
Bencher currently sells these for about $90. Only $60.

I also have many other accessories available such as many different types of microphones, HTs, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1834. Many Miscellaneous Items FS

Yahoo group: hamradio2
Date: 2012-06-16 13:17:23 UTC
From: Ken Simpson, W8EK
Topic: 1834 Message: 1834

I have a variety of "new" miscellaneous items that
are now available --
Rotor Control Box, Rotor cable, HF Balun, Lightning
Arresters, Wattmeter, 2 m FM Rig, Linear Amp Switching
Cable, Scope Probes, Variac, and other miscellaneous things:

Alliance HD-73 Rotor Control Box:

This is the control box only for an Alliance HD-73 rotor.

It has been checked and works fine. It looks extremely nice.

With paper work for $60.

Heavy Duty 8 conductor Rotor Cable:

I have approximately 45 to 50 feet of heavy duty 8
conductor rotor cable. I think that all 8 conductors
are number 18 wire; at least it is much heavier than
the standard cable. $25

High Power HF 1 to 1 Balun:

This is Palomar's very high power 1 to 1 HF balun. I am
not sure if it is rated at 3000 watts or 5000 watts, but
it is the big one. It is 4 inches in diameter and about
3 1/2 inches high. It has an SO-239 connector on the
bottom, that has a gold plated center pin, and silver
plated outer. It has "pigtails" coming out of the top
to connect to your balanced antenna.

It is designed so that it can easily be used with a beam.
It has a bracket from each side, and then a U bolt that
can attach to up to a 2 1/2 inch diameter mast or boom.
All hardware is stainless steel. This is a quality balun!
$60

Coaxial Lightning Arresters:

These lightning arresters are made to be inserted in to
your coaxial feedline, to help reduce lightning damage.

Cushcraft LAC-2
Still in the original blister pack, unused.
This one has an SO-239 (female UHF) connector on each end,
so that a PL-259 can be screwed into it. $15

Cushcraft LAC-1
No markings on this to confirm the model number, but it
looks like the Cushcraft "Blitz Bug".
It has an SO-239 on one end and a PL-259 on the other end
(female UHF on one end and male on the other). $10

Small Wattmeter:

This wattmeter is made by Gold Line, and is designed for
27 MHz. It reads 5 watts full scale. It is small --
only about 3 x 2 x 2 inches, with SO-239 connectors on
each end.

This one works, but I can not vouch for its accuracy
on all frequencies. I would think it should be fine
for 10 or 12 meters, if not more. It looks fine. $8

Yaesu FT-227 RA "Memorizer" 2 meter FM transceiver:

The FT-227 is an FM rig with about 12 watts output (1.5 W
in low power) covering the entire 2 meter band. This is
the "A" model that has four memories. It has provisions
for installing a CTCSS subaudible tone module.

This rig was used on packet, and will make an excellent
APRS or packet rig. It works fine and looks fine. Since
it was used on packet, there is no microphone included,
but it does include power cord and paper work for $40

Linear Amp Switching Cable for Kenwood Rigs:
This cable goes from a Kenwood transceiver to a
linear amplifier to switch the amp from transmit
to receive.

One end has a DIN connector, as is used with most
Kenwood rigs. The other end has an RCA phono plug,
as used by most linear amplifiers.

Before using this cable, please check the switching
capabilities of your transceiver.

This cable has one coax for switching the relay. $15

Tektronix Oscilloscope Probes:

Both work fine and look fine.

Tektronix P 6008 Probe
10 X, 10 Meg ohm, 7 pf
$20

Tektronx P 6101 A Probe
Direct, 60 MHz. 1 Meg ohm, 32 pf
$20

"Electronic Variac":

Technically, this is not a variac. It is not made by the
Variac Corporation, and it is not a physical autotransformer.
But the function of this device is the same as what most of
us call a variac.

This unit has about 8 feet of heavy power cord, going to a
small enclosure (about 4 x 2 x 2 inches), and then another
foot of heavy power cord. The box has a dial on it that
permits one to go from essentially zero voltage output,
to full line voltage. There is a large bat handle switch
that has a center off position, with a normal position
(full voltage, bypassing the unit) or "On", using the control.

This unit works fine and looks fine. $20

AC to DC power supply unit:

This is sort of an unusual unit. It is in a gray hammer
tone box that measures 7 x 5 x 3 inches. It has an AC
input (lamp cord with alligator clips). The output is
red and black binding posts. Inside is a full wave
bridge rectifier, a huge filter cap, and bleeder resistor.
I think the SK probably used it with a Variac to give
him a variable DC power supply for testing things. It
has a maximum output voltage of 100 V DC, as that is the
rating of the filter cap. $5

"Y" Cable for AEA PK-232 Digital Controller

This is the cable that came with the original PK-232's.
One end plugs into the serial port of your computer.
There are two other connectors at the opposite end.
One goes to the PK-232, and the other has a connector
for a parallel printer.
This cable is like new. $20

AEA AC-1
This unit supply 12 V DC at up to 1 amp.
It can be used with the AEA PK-232, PK-88 or others.
It has a 2.1 mm coaxial power plug, with the center
positive, so it can be used on many different
things that require about 12 V DC at up to an amp,
such as keyers, antenna tuners, etc. $14

KemTronics Power Supply:

This power supply is in a slopped enclosure that is made
to set your rig on top, at an angle for good viewing and
sound. It is good for about 3 amps, or to put it another
way, would be great for powering 2 meter rigs in the 10
to 15 watt category.

This one is a "Tech Special". It produces no output
voltage. It looks fine, however. $5

Books about DXing:

All are in "like new" condition.
It appears they have never been read!

Secrets of Ham Radio DXing
by Dave Ingram, K4TWJ - Tab Books
Hardbound First Edition $12

DX Power - Effective Techniques for the Radio Amateur
by Eugene Tilton, K5RSG - Tab Books and ARRL
First Edition $10

Where do we go Next?
by Marti Laine, OH2BH $10

Repeater Directories:

ARRL Repeater Directory
1985-86 edition
Like New Condition. $4

US Repeater Map Book
by Art Sci, Inc.
1992-93 Edition
Instead of listing the repeaters,
this book shows them on a map.
Like New. $6

I also have many other accessories available such as many
different types of microphones, HTs, various transceivers,
HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1835. Yaesu Items -- 440 rig, 2 m rig, speaker, HF rig, and more FS

Yahoo group: hamradio2
Date: 2012-06-22 20:05:52 UTC
From: Ken Simpson, W8EK
Topic: 1835 Message: 1835

Yaesu Items For Sale:
440 MHz FM Transceiver, Two meter FM transceiver,
Communications Speakers, HF transceiver, Coax Jumpers,
Microphones, HT accessories, and more

Yaesu FT-720, UHF 440 MHz FM Transceiver:

The FT-720 is a synthesized rig covering 440 to 450 MHz
FM. It has about 10 watts out, with a good receiver. It is
especially immune to intermod. This unit is built like a
tank. Of course it has memories, memory scan, etc. The
mic has up/down buttons.

The FT-720 came in several configurations. A VHF (2 meter)
version, a UHF (440 MHz) version, and a dual band version
that used the first two units, plus a switch box. This is
the UHF unit only.

The rig includes a connector for PL subaudible tones. This
unit has a Comm Specs SS-32 attached to it, with the DIP
switches replaced with toggle switches, so that the tone
can be set, and changed easily.

This one works fine, and looks great. It includes the
chrome bail and paper work for $100.

Yaesu FT-227 RA "Memorizer" 2 meter FM transceiver:

The FT-227 is an FM rig with about 12 watts output (1.5 W
in low power) covering the entire 2 meter band. This is
the "A" model that has four memories. It has provisions
for installing a CTCSS subaudible tone module.

This rig was used on packet, and will make an excellent
APRS or packet rig. It works fine and looks fine. Since
it was used on packet, there is no microphone included,
but it does include power cord and paper work for $40.

Communications Speakers:

All have 3.5 mm (1/8 inch) mono plugs.

Realistic 40-1280
About 4 inch cube, this wood grain speaker is rated for up
to 7 watts, and has a 8 ohm impedance. It works fine,
sounds good, and looks nice. $18

Realistic 21-549 A
This one is about 4 inches square but only about 2 inches deep. It is rated for 5 watts, has an 8 ohm impedance, and is listed as a 300 to 3000 Hz frequency response, making it ideal for communications. It is black in color, looks great, and sounds great. $18

General Electric
This speaker is about 6 by 4 inches, and about 3 inches deep. It is black with a gimbal mount. 4 ohm impedance. $15

Poly Planar MB-41
This cream colored 4 inch square speaker is about 2 inches thick and is rated at 10 watts. It has a mobile mounting bracket. $15

Yaesu FT-990 Deluxe HF Transceiver
The Yaesu FT-990 features multiple direct digital synthesizers for pure local signals for high performance. The triple-conversion, general coverage receiver tunes from 100 kHz to 30 MHz. It has an automatic antenna tuner. A 500 Hz CW filter is built in. It has keypad entry. Power output is adjustable up to 100 watts output (25W AM). The top panel provides access for special user adjustments. A power supply for operation from 120 V AC is built in, or it can be powered by 13 V DC at about 22 amps.

Features:
General coverage receiver, tunes continuously from 100 kHz to 30 MHz
Modes: AM, USB, LSB, CW, FM, FSK
Iambic CW keyer
Automatic Antenna Tuner
Multi-function illuminated analog S-meter
Computer Aided Transceiver (CAT) allows computer control via a serial cable with a DIN jack
Notch filter, IF shift, noise blanker, and a digitally switched capacity audio filter
90 Memories
Dual VFOs
Built-in AC Power Supply
100 Watts Power
Noise Reduction
Digital Filtering
IF Notch
Manual and Auto AGC

This particular unit works fine, and looks very close to perfect. This is a terrific radio. $900

Deluxe Desk Microphone:

This is a great looking and great performing low impedance desk mic. It has a quality Shure 600 ohm cartridge in it

(the cartridge alone is over $40 new), with a very nice black die case base and neck, with a chrome grill. It looks somewhat like a Shure 444, but no plastic on this one -- all metal!

This one has stripped and tinned ends on it, which means any connector can easily be added.

This one looks like new, and works the same. It has a long (approx 6 foot) cord. $70

Coaxial Cable "Jumpers" for your shack:

I have a good quantity of coaxial cable "jumpers" available. These are short lengths of RG-8 coax, with a PL-259 connector on both ends. I have a variety of lengths from under a foot to about 5 feet long. Send me the lengths that you would like, and I will see how close I can come.

Although most are RG-8 (the larger, approximately 0.4 inch coax that takes full legal power), I also have some that are RG-8 X (the medium coax approximately 1/4 inch in diameter). Please ask for RG-8 X, if that is what you would like.

All jumpers are $6 each.

Coaxial Lightning Arresters:

These lightning arresters are made to be inserted in to your coaxial feedline, to help reduce lightning damage.

Cushcraft LAC-2
Still in the original blister pack, unused.
This one has an SO-239 (female UHF) connector on each end, so that a PL-259 can be screwed into it. $15

Cushcraft LAC-1
No markings on this to confirm the model number, but it looks like the Cushcraft "Blitz Bug".
It has an SO-239 on one end and a PL-259 on the other end (female UHF on one end and male on the other). $10

High Power HF 1 to 1 Balun:

This is Palomar's very high power 1 to 1 HF balun. I am not sure if it is rated at 3000 watts or 5000 watts, but it is the big one. It is 4 inches in diameter and about 3 1/2 inches high. It has an SO-239 connector on the bottom, that has a gold plated center pin, and silver plated outer. It has "pigtails" coming out of the top to connect to your balanced antenna.

It is designed so that it can easily be used with a beam.
It has a bracket from each side, and then a U bolt that
can attach to up to a 2 1/2 inch diameter mast or boom.
All hardware is stainless steel. This is a quality balun!

This one works fine and looks fine. $60

Antennas West "Maxi-J" 2 meter antenna:

The "Maxi-J" is a specialized version of the J pole antenna,
and is made by Antennas West. It is made to be used for
portable applications, although it could be used in a more
permanent situation. Basically, the antenna needs only one
support; a suction cup is included so that it can be attached
in many places. Of course it can also be hung from a tree
limb in a portable situation. It is very versatile. It
provides a significant amount of gain, compared to the
normal rubber duck antenna used on an HT.

The radiating portion of the antenna is just under six feet
long, with an additional six feet of coax, that terminates
in a BNC connector.

This particular antenna works fine and looks very close to
new. It includes paper work, plus a carrying case, for $25.

Yaesu YM-31 hand microphone
The Yaesu YM-31 is a hand mic with a round 6 pin
connector. Apparently it is either similar or the
same as the MH-25A6j (not the MH-25 with the 8 pin
connector). It is a 600 ohm impedance hand microphone,
and has a Monitor on-off switch on the back. It should
be compatible with any of the Yaesu rigs that uses the
round 6 pin connector. It looks very similar to the
Yaesu MH-1.
This one works fine and looks extremely nice. $25

Cariole Headphones:
This is a nice pair of headphones of the type that
completely cover your ear. These are true monophonic
headphones, and not a pair of stereo headphones that
have been converted to mono. They have a molded mono
1/4 inch plug on them.
These work fine, and look extremely nice. $20

Yaesu HT Accessory Items:

Pryme Speaker Mic
This is the equivalent of the Yaesu MH-34.
It fits the Yaesu HTs with the 4 conductor 1/8 inch
(3.5 mm) plug, such as the VX-1, VX-3, VX-5, etc.
It looks like it has not been used. $28

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and others $4

Small Power Supplies:

Radio Shack 22-124 Regulated Power Supply

This supply is regulated and will furnish 13 V DC at up
to 2.5 amps. It is ideal for the lower powered 2 meter
rigs, or to get rid of that huge collection of wall warts.

This one works fine and looks extremely nice.
I do not find a scratch on it. $20

Micronta 22-120 A Regulated power supply:

This supply is rated at 2.5 amps at 13 V DC. It is
well regulated. It has a switch and LED power light
on the front, with a circuit breaker and output terminals
on the back. The case (left and right side and top) is
basically all a heat sink, so it should cool the
regulator well.

This one works fine and looks like new. No scratches. $30

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, and many miscellaneous accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1836. MFJ and related items FS

Yahoo group: hamradio2
Date: 2012-07-17 20:58:45 UTC
From: Ken Simpson, W8EK
Topic: 1836 Message: 1836

MFJ and related Items For Sale
Wall Wart power supplies, Speakers, speaker
microphones, Coaxial cable, connectors, and more

"Wall Wart" Power Supplies:

All of these are "regular" wall warts -- not the new
switching type that create all sort of noise in your
receiver. Get one of these, and leave the noise behind.

MFJ 1312 B
This unit provides 12 V DC at 300 ma. It has a 2.1 mm
coaxial plug with the center positive, and is often used
for keyers, lighting tuner lights, and other small misc
jobs where 12 V DC at low current is needed. $12

Heathkit "Converter Charger"
9 Volts DC at up to 100 ma.
No Heath number on this, and I don't know what it was used
on. It has a 2.5 mm male plug on it, with the tip positive,
so it can be used on many devices. $10

9 Volt DC at 500 ma
This one was used on a MFJ 422 keyer, but will also power
other items needing 9 V DC at low current. It has a
2.5 mm male plug on it. $12

AEA AC-1
This unit supply 12 V DC at up to 1 amp.
It can be used with the AEA PK-232, PK-88 or others.
It has a 2.1 mm coaxial power plug, with the center
positive, so it can be used on many different
things that require about 12 V DC at up to an amp,
such as keyers, antenna tuners, etc. $14

Communications Speakers:

All have 3.5 mm (1/8 inch) mono plugs.

Realistic 40-1280
About 4 inch cube, this wood grain speaker is rated for up
to 7 watts, and has a 8 ohm impedance. It works fine,
sounds good, and looks nice. $18

Realistic 21-549 A
This one is about 4 inches square but only about 2 inches
deep. It is rated for 5 watts, has an 8 ohm impedance, and

is listed as a 300 to 3000 Hz frequency response, making it ideal for communications. It is black in color, looks great, and sounds great. $18

General Electric
This speaker is about 6 by 4 inches, and about 3 inches deep. It is black with a gimbal mount. 4 ohm impedance. $15

HT Speaker Microphones:

All of these have the 3.5 mm and 2.5 mm plugs on them, as used by Icom, Alinco, Radio Shack, some Yaesu, and other HTs.

MFJ-284 Speaker Microphone
Fits most Icom, Yaesu, Alinco 560, Santec ST-20, and others. It works great, and looks like new. $15

MFJ-287 Speaker Microphone
This fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug.It works fine, and looks close to new. $15

Coaxial Lightning Arresters:

These lightning arresters are made to be inserted in to your coaxial feedline, to help reduce lightning damage.

Cushcraft LAC-1
No markings on this to confirm the model number, but it looks like the Cushcraft "Blitz Bug".
It has an SO-239 on one end and a PL-259 on the other end (female UHF on one end and male on the other). $10

Coaxial Cable "Jumpers":
I have a good quantity of coaxial cable "jumpers" available. These are short lengths of RG-8 coax, with a PL-259 connector on both ends. I have a variety of lengths from under a foot to about 3 feet long. Send me the lengths that you would like, and I will see how close I can come.
All jumpers are $6 each.

Coax connectors and adapters:

Prices are per connector. Several of each are available. Most are unused.

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "Bulkhead Connector" - Double female, as above, but for mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector (two PL-259's together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female (opposite of above) $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

"N" Connector, Double Male $8

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1837. Yaaesu Items FS

Yahoo group: hamradio2
Date: 2012-07-25 18:42:02 UTC
From: Ken Simpson, W8EK
Topic: 1837 Message: 1837

Yaesu Items For Sale:
Two meter FM transceiver, 440 MHz FM Transceiver,
HF transceiver, Communications Speakers, Microphones,
HT accessories, and more

Yaesu "Landliner" SP-101 P Speaker and Phone Patch:

This is a nice speaker that has a phone patch added
to it. Its styling matches the FT-101 line, but it looks
nice with most any rig. It has a VU meter on it, as well
as controls for both transmit and receive gain.
I realize many people do not use a phone patch much any
more, but even if you do not use the phone patch portion,
you still have an excellent speaker.

This particular unit works fine, and looks extremely nice
as well. It is in its original box.

With paper work for $90.

Yaesu FT-227 RA "Memorizer" 2 meter FM transceiver:

The FT-227 is an FM rig with about 12 watts output (1.5 W
in low power) covering the entire 2 meter band. This is
the "A" model that has four memories. It has provisions
for installing a CTCSS subaudible tone module.

This rig was used on packet, and will make an excellent
APRS or packet rig. It works fine and looks fine. Since
it was used on packet, there is no microphone included,
but it does include power cord and paper work for $40.

Yaesu FT-720, UHF 440 MHz FM Transceiver:

The FT-720 is a synthesized rig covering 440 to 450 MHz
FM. It has about 10 watts out, with a good receiver. It is
especially immune to intermod. This unit is built like a
tank. Of course it has memories, memory scan, etc. The
mic has up/down buttons.

The FT-720 came in several configurations. A VHF (2 meter)
version, a UHF (440 MHz) version, and a dual band version
that used the first two units, plus a switch box. This is
the UHF unit only.

The rig includes a connector for PL subaudible tones. This
unit has a Comm Specs SS-32 attached to it, with the DIP
switches replaced with toggle switches, so that the tone

can be set, and changed easily.

This one works fine, and looks great. It includes the chrome bail and paper work for $100.

Yaesu FT-990 Deluxe HF Transceiver
The Yaesu FT-990 features multiple direct digital synthesizers for pure local signals for high performance. The triple-conversion, general coverage receiver tunes from 100 kHz to 30 MHz. It has an automatic antenna tuner. A 500 Hz CW filter is built in. It has keypad entry. Power output is adjustable up to 100 watts output (25W AM). The top panel provides access for special user adjustments. A power supply for operation from 120 V AC is built in, or it can be powered by 13 V DC at about 22 amps.

Features:
General coverage receiver, tunes continuously from 100 kHz to 30 MHz
Modes: AM, USB, LSB, CW, FM, FSK
Iambic CW keyer
Automatic Antenna Tuner
Multi-function illuminated analog S-meter
Computer Aided Transceiver (CAT) allows computer control via a serial cable with a DIN jack
Notch filter, IF shift, noise blanker, and a digitally switched capacity audio filter
90 Memories
Dual VFOs
Built-in AC Power Supply
100 Watts Power
Noise Reduction
Digital Filtering
IF Notch
Manual and Auto AGC

This particular unit works fine, and looks very close to perfect. This is a terrific radio. $875

Communications Speakers:

All have 3.5 mm (1/8 inch) mono plugs.

Realistic 40-1280
About 4 inch cube, this wood grain speaker is rated for up to 7 watts, and has a 8 ohm impedance. It works fine, sounds good, and looks nice. $18

Realistic 21-549 A
This one is about 4 inches square but only about 2 inches deep. It is rated for 5 watts, has an 8 ohm impedance, and is listed as a 300 to 3000 Hz frequency response, making it ideal for communications. It is black in color, looks great,

and sounds great. $18

General Electric
This speaker is about 6 by 4 inches, and about 3 inches deep.
It is black with a gimbal mount. 4 ohm impedance. $15

Deluxe Desk Microphone:

This is a great looking and great performing low impedance
desk mic. It has a quality Shure 600 ohm cartridge in it
(the cartridge alone is over $40 new), with a very nice
black die case base and neck, with a chrome grill. It
looks somewhat like a Shure 444, but no plastic on this
one -- all metal!

This one has stripped and tinned ends on it, which means
any connector can easily be added.

This one looks like new, and works the same. It has a
long (approx 6 foot) cord. $70

Yaesu YM-31 hand microphone:
The Yaesu YM-31 is a hand mic with a round 6 pin
connector. Apparently it is either similar or the
same as the MH-25A6j (not the MH-25 with the 8 pin
connector). It is a 600 ohm impedance hand microphone,
and has a Monitor on-off switch on the back. It should
be compatible with any of the Yaesu rigs that uses the
round 6 pin connector. It looks very similar to the
Yaesu MH-1.
This one works fine and looks extremely nice. $25

Cariole Headphones:
This is a nice pair of headphones of the type that
completely cover your ear. These are true monophonic
headphones, and not a pair of stereo headphones that
have been converted to mono. They have a molded mono
1/4 inch plug on them.
These work fine, and look extremely nice. $20

Yaesu HT Accessory Items:

Pryme Speaker Mic
This is the equivalent of the Yaesu MH-34.
It fits the Yaesu HTs with the 4 conductor 1/8 inch
(3.5 mm) plug, such as the VX-1, VX-3, VX-5, etc.
It looks like it has not been used. $28

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and others $4

Surge Station and Noise Filter:

This unit is still in its Radio Shack (#61-2327) box, never used. It says it is for a notebook computer, but it can be used with anything. It has connections for a computer network (LAN, RJ-45 connector), the AC power, and for phone lines (RJ-11 connector), and provides noise filtering and surge suppression on each. It even includes $25,000 insurance against surges. Maximum power rating is 1875 Watts, or 15 amps. Noise filtering is listed at 40 db.

This unit is new, in its original box, with its original paper work. $12

Small Power Supplies:

Radio Shack 22-124 Regulated Power Supply

This supply is regulated and will furnish 13 V DC at up to 2.5 amps. It is ideal for the lower powered 2 meter rigs, or to get rid of that huge collection of wall warts.

This one works fine and looks extremely nice.
I do not find a scratch on it. $20

Micronta 22-120 A Regulated power supply:

This supply is rated at 2.5 amps at 13 V DC. It is well regulated. It has a switch and LED power light on the front, with a circuit breaker and output terminals on the back. The case (left and right side and top) is basically all a heat sink, so it should cool the regulator well.

This one works fine and looks like new. No scratches. $30

A R R L Handbooks:

All of these are in the larger format.

1984 - 61st edition
It looks close to new. $15

1988 - 65th edition - Hard bound
This one is a couple inches thick.
Very close to new condition. $22

1992 - 69th edition - Hard Bound
Several inches thick with a lot of information.
This one looks like new, except for a previous owner's call sign on the inside cover. $22

I also have many other accessories available such as many different types of microphones, HTs, HF, VHF and UHF rigs, HF and VHF/UHF antennas, and many miscellaneous accessories. Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1838. Many Misc Items FS

Yahoo group: hamradio2
Date: 2012-09-11 15:59:43 UTC
From: Ken Simpson, W8EK
Topic: 1838 Message: 1838

Miscellaneous Items For Sale:
Power Supplies, Speakers, Headphones, 440 MHz
transceiver, 2 meter transceiver, Lightning
Arrestors, Wattmeters, Linear Amp Switching
Cable, and many other miscellaneous things:

Yaesu "Landliner" SP-101 P Speaker and Phone Patch:

This is a nice speaker that has a phone patch added
to it. Its styling matches the FT-101 line, but it looks
nice with most any rig. It has a VU meter on it, as well
as controls for both transmit and receive gain.
I realize many people do not use a phone patch much any
more, but even if you do not use the phone patch portion,
you still have an excellent speaker.

This particular unit works fine, and looks extremely nice
as well. It is in its original box.

With paper work for $90.

Communications Speaker:

Realistic 21-549 A
This one is about 4 inches square but only about 2 inches
deep. It is rated for 5 watts, has an 8 ohm impedance, and
is listed as a 300 to 3000 Hz frequency response, making it
ideal for communications. 3.5 mm (1/8 inch) mono plug. It
is black in color, looks great, and sounds great. $18

Cariole Headphones:

This is a nice pair of headphones of the type that
completely cover your ear. These are true monophonic
headphones, and not a pair of stereo headphones that
have been converted to mono. They have a molded mono
1/4 inch plug on them.

These work fine, and look extremely nice. $20

Yaesu FT-720, UHF 440 MHz FM Transceiver:

The FT-720 is a synthesized rig covering 440 to 450 MHz FM.
It has about 10 watts out, with a good receiver. It is
especially immune to intermod. This unit is built like a
tank. Of course it has memories, memory scan, etc. The
mic has up/down buttons.

The FT-720 came in several configurations. A VHF (2 meter) version, a UHF (440 MHz) version, and a dual band version that used the first two units, plus a switch box. This is the UHF unit only.

The rig includes a connector for PL subaudible tones. This unit has a Comm Specs SS-32 attached to it, with the DIP switches replaced with toggle switches, so that the tone can be set, and changed easily.

This one works fine, and looks great. It includes the chrome bail and paper work for $100.

Yaesu FT-227 RA "Memorizer" 2 meter FM transceiver:

The FT-227 is an FM rig with about 12 watts output (1.5 W in low power) covering the entire 2 meter band. This is the "A" model that has four memories. It has provisions for installing a CTCSS subaudible tone module.

This rig was used on packet, and will make an excellent APRS or packet rig. It works fine and looks fine. Since it was used on packet, there is no microphone included, but it does include power cord and paper work for $40

Linear Amp Switching Cable for Kenwood Rigs:
This cable goes from a Kenwood transceiver to a linear amplifier to switch the amp from transmit to receive.

One end has a DIN connector, as is used with most Kenwood rigs. The other end has an RCA phono plug, as used by most linear amplifiers.

Before using this cable, please check the switching capabilities of your transceiver.

This cable has one coax for switching the T/R relay. $15

Coaxial Lightning Arrestors:

These lightning arrestors are made to be inserted in to your coaxial feedline, to help reduce lightning damage.

Cushcraft LAC-1
No markings on this to confirm the model number, but it looks like the Cushcraft "Blitz Bug".
It has an SO-239 on one end and a PL-259 on the other end (female UHF on one end and male on the other). $10

HF and VHF SWR Bridge:

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter

This unit covers from 3 to 150 MHz, covering HF,
6 meters,and 2 meters. SO-239 connectors in and out.

This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owner's
name on it.

In its original box with original instructions. $25

Heath HM-2141 Dual Meter VHF Wattmeter / SWR Bridge:

The HM-2141 is the VHF version of the more popular
HM-2140 wattmeter and SWR Bridge, and has the same
features, except it covers from 50 to 175 MHz.

This is the wattmeter that has two meters on it, so it
reads both forward and reflected power at the same time.
It also has a "Peak" position, so it can capture the peak
power, in essence reading PEP output. Forward scales
are 30 or 300 Watts, and reverse are 10 W or 100 W,
plus SWR scale. It covers 50 to 175 MHz. It needs a 9
volt battery for "peak" operation. It has a remote
sensor with about 3 feet of cable.

This particular meter works 100%. The outer case (top
and sides) has been repainted black hammertone, and
looks very nice.

With paper work for $100.

Small Wattmeter:

This wattmeter is made by Gold Line, and is designed for
27 MHz. It reads 5 watts full scale. It is small --
only about 3 x 2 x 2 inches, with SO-239 connectors on
each end.

This one works, but I can not vouch for its accuracy
on all frequencies. I would think it should be fine
for 10 or 12 meters, if not more. It looks fine. $8

Icom HM-4 Hand Microphone:

The Icom HM-4 is a 600 ohm dynamic hand microphone that can
be used on most rigs requiring a low Z mic. It is a dark
gray color, with "Icom" on the front.

This one works fine, and looks great. It has stripped
and tinned ends, so that any connector can easily be added.
$22

20 meter trap:

This is an LC "Trap" to eliminate 20 meter interference.
Nominal frequency is 14.250 MHz, but it has a variable

capacitor to adjust it for best signal rejection. It
is in a minibox about 5 x 2 1/2 x 2 1/2 inches, with
an SO-239 connector on each end. It looks as if it
would handle 100 watts, but not a linear amplifier.

A note on it says "14.250 MHz Trap. Use on 10 m and 15 m"
$10

"Y" Cable for AEA PK-232 Digital Controller

This is the cable that came with the original PK-232's.
One end plugs into the serial port of your computer.
There are two other connectors at the opposite end.
One goes to the PK-232, and the other has a connector
for a parallel printer.
This cable is like new. $20

AEA AC-1
This unit supply 12 V DC at up to 1 amp.
It can be used with the AEA PK-232, PK-88 or others.
It has a 2.1 mm coaxial power plug, with the center
positive, so it can be used on many different
things that require about 12 V DC at up to an amp,
such as keyers, antenna tuners, etc. $14

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce
harmonic interference. All have SO-239 connectors, and are 50
ohm filters.

This first one works on 6 meters as well as HF:

Drake TV-1000-LP Low pass TVI filter
This is the filter that may also be used on the low end of six
meters, as well as HF. It is good for 1000 W "average" below 30
MHz, and about 200 W up to 52 MHz. With paper work for $30.

Drake TV-1000
LP Filter as above, which functions fine electrically, but looks
ugly. With paper work. $25

Others for HF:

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500
Watts. It is the latest model B&W filter.
In very nice condition, it looks very close to new. $40.

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut
off frequency of 45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts

PEP SSB. With mounting bracket. $30

Para Dynamics PDC 1089
This filter is rated at a full Kilowatt, up to 30 MHz.
5 x 6 x 2 inch black box, instead of the more familiar long
enclosure. It looks like new. $25

Bencher YA-1, high power, low pass TVI filter
If you need a more heavy duty filter for the output of
your amplifier, this one is ideal. It will take full legal
power plus, and has at least 80 db signal attenuation at
TV channel 2.This one works great, and looks close to new.
Bencher currently sells these for about $90. Only $60.

Small Power Supplies:

Radio Shack 22-124 Regulated Power Supply

This supply is regulated and will furnish 13 V DC at up
to 2.5 amps. It is ideal for the lower powered 2 meter
rigs, or to get rid of that huge collection of wall warts.

This one works fine and looks extremely nice.
I do not find a scratch on it. $20

Micronta 22-120 A Regulated power supply:

This supply is rated at 2.5 amps at 13 V DC. It is
well regulated. It has a switch and LED power light
on the front, with a circuit breaker and output terminals
on the back. The case (left and right side and top) is
basically all a heat sink, so it should cool the
regulator well.

This one works fine and looks like new. No scratches. $30

KemTronics Power Supply:

This power supply is in a slopped enclosure that is made
to set your rig on top, at an angle for good viewing and
sound. It is good for about 3 amps, or to put it another
way, would be great for powering 2 meter rigs in the 10
to 15 watt category.

This one is a "Tech Special". It produces no output
voltage. It looks fine, however. $5

Repeater Directories:

ARRL Repeater Directory
1985-86 edition
Like New Condition. $4

US Repeater Map Book
by Art Sci, Inc.
1992-93 Edition
Instead of listing the repeaters,
this book shows them on a map.
Like New. $6

I also have many other accessories available such as many
different types of microphones, HTs, various transceivers,
HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1839. VHF and UHF antennas and related items FS

Yahoo group: hamradio2
Date: 2012-09-15 18:23:03 UTC
From: Ken Simpson, W8EK
Topic: 1833 Message: 1839

VHF and UHF Antennas (6 m, 2 m and 440 MHz) and
related equipment For Sale:

Comet "Impulse" Z-780 dual band mobile antenna:

The Comet Z-780 dual band is a 2 meter and 440 MHz mobile
antenna. It is 5/8 wave center loaded on 2 meters providing
4.5 dB gain and 5/8 x 3 wave on 440 MHz providing 7.2 dB
gain. VSWR 1.5 : 1 or less. This antenna can handle up to
150 watts.

The antenna is 5 feet high. The connector type is gold-plated
UHF PL-259 (for PO mount).

This particular antenna works fine and looks very close to
new. $60

Larsen PO-MM mobile magnetic mount:

This is a mobile mount that takes antennas with a PL-259 (such as
the Z-780 above). Coax is included. This one works great. $25

Buy both of the above for $80.

Mobile Magnetic Mount Antenna for 6 and 2 Meters:

There are no markings on this antenna indicating who made it,
but it has an extremely strong magnetic mount, complete with
coax and PL-259 connector. The antenna is about 4 feet long,
with a spring at the base of the antenna. It does not appear
that the coil at the base is removable.

Since there are no markings, I put it on the antenna analyzer.
The SWR is below 1.1 to 1 with no reactance at both 52 MHz,
and at 146.5 MHz, so apparently it is a dual band 6 and 2
meter antenna. Probably a 5/8 wave on two meters (which
would have about 3 db gain), and a quarter wave on 6 meters.

$30

VHF Triband Mobile Mag Mount Antenna:

This mobile antenna is a VHF Triband antenna covering the
6 meter, 2 meter, and 440 MHz ham bands. This makes it
ideal for some of the newer multiband and dual band rigs
available today.

The antenna is about 3 feet long and has a very strong magnet. It has a long coax cable with a PL-259 connector.

It works great, and looks very close to new. $75

Metz 214, 2-Meter Mobile Antenna, with Mag Mount:

This is a very high quality two meter antenna. It is a half wave antenna, which means it does not require a ground plane, and would have about 3 db gain. The magnetic mount includes 20 feet of quality RG-8 X coax (not the smaller, more lossy RG-58), with a PL-259 connector. Apparently Metz is well known for its marine antennas designed to hold up well in a salt water environment.

Features:
Stainless Steel 17-7ph Whip
Stainless Steel Housing
Silver Plated Brass Whip Post
UV resistant Cap
All connections soldered
Compression Whip retainer

Technical Specifications:
SWR Less than 1.2:1
1/2 Wavelength, Shunt Fed
Frequency Range 144-148 Mhz
Whip length 37 inches
No Ground plane required

This particular antenna works extremely well. It looks really great -- close to new.

HRO sells these for a discounted price of about $70. Marine dealers sell the marine equivalent for well over $100. Buy this one for only $50.

Larsen NLA Type Mobile Antennas:

These antennas fit the Larsen NLA mobile mount, which is a special mount made by Larsen.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters.

This one works fine and looks fine also.

Coil only, without whip (whip is hard to ship). $10
With four foot whip. $19

Larsen NLA-UHF coil for 440 MHz
This is the coil only for use on the amateur 440 MHz band and UHF public service bands. Good condition. $10

Mobile Antennas for 440 MHz band:

"On Glass" mobile antenna for 440 MHz:
This antenna is made to mount on a windshield,
or other glass. It does not require a ground plane, as
it is a 1/2 wave antenna, rated to have 3 db gain. It is
ideal for places where a ground plane is not available,
such as a boat or motor home, in addition to cars. A
special tuning box is included to match to your particular
situation.
This one is still in its original tube, unopened. $33

Larsen NLA Type Mobile Antenna:
This antenna fits the Larsen NLA mobile mount, which is
a special mount made by Larsen.
Larsen NLA-UHF coil for 440 MHz
This is the coil only for use on the amateur 440 MHz
band and UHF public service bands. Good condition. $10

Mobile Antenna Mounts:

Large, heavy duty magnetic mount
This large mag mount will take any antenna with a standard
3/8 inch 24 thread connector. It is very heavy duty, about
5 inches in diameter, with a long coax for $22.

BNC Magnetic Mount
This mag mount has a BNC connector on the top of it, and a
BNC connector on the coax. Among other things, it can be
used to put a BNC rubber duck outside on the roof of your
car, instead of using it inside the car on your HT. I think
this is really what it was designed for. It is in nice
condition. $20

Larsen PO-MM mobile magnetic mount:
This is a mobile mount that takes antennas with a PL-259 (such as
the Z-780 above). Coax is included. This one works great. $25

NMO "Button" Mount
This mount fits into a 3/4 inch hole, and will then take any
of the many NMO types of antennas. Coax included.
It looks to be in new condition. $12

Rubber Duck antennas for your HT:

All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - Stubby about 4.5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

BNC Stubby for 440 MHz, 3 inches long

Heath HM-2141 Dual Meter VHF Wattmeter / SWR Bridge:

The HM-2141 is the VHF version of the more popular
HM-2140 wattmeter and SWR Bridge, and has the same
features, except it covers from 50 to 175 MHz.

This is the wattmeter that has two meters on it, so it
reads both forward and reflected power at the same time.
It also has a "Peak" position, so it can capture the peak
power, in essence reading PEP output. Forward scales
are 30 or 300 Watts, and reverse are 10 W or 100 W,
plus SWR scale. It covers 50 to 175 MHz. It needs a 9
volt battery for "peak" operation. It has a remote
sensor with about 3 feet of cable.

This particular meter works 100%. The outer case (top
and sides) has been repainted black hammertone, and
looks very nice.

With paper work for $100.

HF and VHF SWR Bridge:

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter

This unit covers from 3 to 150 MHz, covering HF,
6 meters,and 2 meters. SO-239 connectors in and out.

This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owner's
name on it.

In its original box with original instructions. $25

Coax connectors and adapters:

Prices are per connector. Several of each are available.
Most are unused.

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" (two SO-239 together) $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector (two PL-259's together) $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female (opposite of above) $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1840. Wattmeters FS

Yahoo group: hamradio2
Date: 2012-11-07 16:39:42 UTC
From: Ken Simpson, W8EK
Topic: 1292 Message: 1840

Various Wattmeters For Sale:
Peak reading, average reading, Cross needle,
regular meter, HF, VHF, UHF, and more

Daiwa CN-101 L cross needle Wattmeter:

The Daiwa CN-101 L cross-needle meter displays both forward and reflected power over a frequency range of 1.8-150 MHz so it will cover all of the HF bands, plus 6 and 2 meters. The power range is 15/150/1500 watts forward and 5/50/500 watts reflected. With the cross needle meter, it also reads SWR. Minimum power for SWR detection accuracy is 4 watts. Accuracy is ±10% at full scale. There are SO-239 connectors on the rear panel.

This meter will read either peak or average power at the flip of a switch. Back lighting is provided when using a 12 V power source.

This meter works 100% and looks very close to new.
With paper work for $65.

Daiwa CN-465m Cross Needle 140 to 450 MHz Wattmeter:

The Daiwa CN-460M compact cross-needle meter displays both forward and reflected power over a frequency range of 140 to 450 MHz in ranges of 15 and 150 watts forward and 5/50 watts reflected. Accuracy is ±15% at full scale. SO-239 connectors. This meter includes a mobile mounting bracket and meter illumination. 12 V is required for the light.

This particular meter works 100% and looks close to new. It is in its original box, with the styrofoam packing, and includes paper work for $50.

Heath Wattmeters / SWR Bridges:

Heath HM-2102 VHF Wattmeter / SWR Bridge:
Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz. Similar to the HM-102, but for VHF frequencies, with 250 and 25 watt scales. It can also be used to check SWR, and has a remote sensor that can either be left inside the meter, or separated from the actual meter by about 3 feet. SO-239 connectors in and out.

This particular meter works great, looks great, and includes paper work for $45.

Heath HM-2141 Dual Meter VHF Wattmeter / SWR Bridge:

The HM-2141 is the VHF version of the more popular
HM-2140 wattmeter and SWR Bridge, and has the same
features, except it covers from 50 to 175 MHz.

This is the wattmeter that has two meters on it, so it
reads both forward and reflected power at the same time.
It also has a "Peak" position, so it can capture the peak
power, in essence reading PEP output. Forward scales
are 30 or 300 Watts, and reverse are 10 W or 100 W,
plus SWR scale. It covers 50 to 175 MHz. It needs a 9
volt battery for "peak" operation. It has a remote
sensor with about 3 feet of cable.

This particular meter works 100%. The outer case (top
and sides) is black hammertone, and looks very nice.

With paper work for $90.

Heath HM-102/HM-2102 Wattmeter Parts:

Outer clam shell cabinet (left and right sides plus top)
that fits either of these wattmeters. This one is in
extremely nice condition, with no scratches or blemishes.
$12

Front panel and bottom of HM-2102 VHF Wattmeter
Great condition with no blemishes, and very nice crisp
lettering. $12

Reflectometer Assembly for HM-2102 VHF Wattmeter
This is the complete reflectometer assembly, including
the aluminum case, and the cable. $15

HF and VHF SWR Bridge:

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter

This unit covers from 3 to 150 MHz, covering HF,
6 meters,and 2 meters. SO-239 connectors in and out.

This one works fine, and looks extremely nice. I do not see
any scratches on it, but it does have a previous owner's
name on it.

In its original box with original instructions. $25

Small Wattmeter:

This wattmeter is made by Gold Line, and is designed for
27 MHz. It reads 5 watts full scale. It is small --
only about 3 x 2 x 2 inches, with SO-239 connectors on
each end.

This one works, but I can not vouch for its accuracy
on all frequencies. I would think it should be fine
for 10 or 12 meters, if not more. It looks fine. $8

Keithley Model 179 A True RMS DMM:

The 179A is a 4 1/2 digit True RMS reading DMM that
runs off of 115 V AC. It has DC voltage ranges
up to 1200 volts, with AC voltage ranges to 1000
volts. Ohms readings go up to 20 Meg, with both
DC and AC current ranges up to 2000 ma. This is
a true precision DMM, designed for bench/lab use.

This particular unit works 100% and looks extremely
nice. Probes are included, as is the paper work for
$100.

I also have many other accessories available such as many
different types of microphones, HTs, various transceivers,
HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1841. Mobile Antennas FS

Yahoo group: hamradio2
Date: 2013-01-06 01:07:21 UTC
From: Ken Simpson, W8EK
Topic: 1841 Message: 1841

Mobile Antennas For Sale:

HF, VHF, UHF, and multiband antennas,
plus a variety of antenna mounts

Hustler HF Mobile Antennas:

"Standard" Hustler resonators (400 Watt):
75 meter resonator RM-75 $19
15 meter resonator RM-15 $14

Hustler mobile mast:
Hustler MO-3.5 mobile mast.
Hustler makes the MO-3 mast for use with their series of mobile HF resonators. They also make an MO-4. The MO-3 is 54 inches long, and the MO-4 is a "shorty" only 22 inches long. This particular mast has been modified and is between the two -- it is 34 inches long. It would be ideal if you have the room for slightly more length than the MO-4, but not enough for the MO-3. Of course this one would result is more efficiency than the MO-4. $18

Mobile Antenna Mounts:

Large, heavy duty magnetic mount
This large mag mount will take any antenna with a standard 3/8 inch 24 thread connector. It is very heavy duty, about 5 inches in diameter, with a long coax for $22.

BNC Magnetic Mount
This mag mount has a BNC connector on the top of it, and a BNC connector on the coax. Among other things, it can be used to put a BNC rubber duck outside on the roof of your car, instead of using it inside the car on your HT. I think this is really what it was designed for. It is in nice condition. $20

Larsen PO-MM mobile magnetic mount:
This is a mobile mount that takes antennas with a PL-259. Coax is included. This one works great. $25

NMO "Button" Mount
This mount fits into a 3/4 inch hole, and will then take any of the many NMO types of antennas. Coax included.
It looks to be in new condition. $12

NMO-MM Magnetic Mount
For use with any of the Larsen, Motorola, and many others that use the NMO Mount. This is a magnetic mount with a good strong magent, coax, and PL-259 connector. $18

NMO-TLM Trunk Lip Mount
For use with any of the NMO type of antennas, this is a trunk lip mount, with a short coax. $10

Ten Meter Mobile Antennas:

All of these are vertical mobile antennas for the 10 meter band. Unless listed otherwise, all are for what is normally called an "Antenna Specialists" mount, which is sort of a reversed PL-259 type of connection. All have a spring just above the coil, at the bottom of the whip. All are about 3 to 3.5 feet long. I have checked each with an antenna analyzer, to determine resonant frequency. I am sure that mounting and surrounding objects might shift this frequency slightly, but they are adjustable.

Antenna Incorporated - 28.8 MHz - $15

Unknown brand (might be Antenna Specialists) 28 MHz
$15

Unknown brand (might be Antenna Specialists) 29.2 MHz
$15

Magnetic Mount, with antenna, coil, and mag mount as one unit.
About 18 feet of coax, with PL-259 connector.
Breaker brand, 28.35 MHz, $25

VHF Triband Mobile Mag Mount Antenna:

This mobile antenna is a VHF Triband antenna covering the 6 meter, 2 meter, and 440 MHz ham bands. This makes it ideal for some of the newer multiband and dual band rigs available today.

The antenna is on the order of 3 feet long and has a very strong magnet. It has a long coax cable with a PL-259 connector.

It works great, and looks very close to new. $75

Comet "Impulse" Z-780 dual band mobile antenna:

The Comet Z-780 dual band is a 2 meter and 440 MHz mobile antenna. It is 5/8 wave center loaded on 2 meters providing 4.5 dB gain and 5/8 x 3 wave on 440 MHz providing 7.2 dB gain. VSWR 1.5 : 1 or less. This antenna can handle up to 150 watts.

The antenna is 5 feet high. The connector type is gold-plated
UHF PL-259 (for PO mount).

This particular antenna works fine and looks very close to
new. $60

Larsen PO-MM mobile magnetic mount:

This is a mobile mount that takes antennas with a PL-259 (such as
the Z-780 above). Coax is included. This one works great. $25

Buy both of the above for $80.

Larsen NMO type antennas
These provide about 3 db gain over a quarter wave, and are a
very rugged antenna. About 4 feet long.

NMO-150 - for use on 2 meters
This has been the standard of the industry for a very long time.
Coil only $12
Coil with whip $19

NMO-150 B for use on 2 meters
Same as NMO-150 above, but Black in color,
Coil only $15
Coil with whip $24

NMO-Q - Quarter wave whip for 2 meters
about 19 inches long. $10

NMO-50 for use on six meters
Quarter wave loaded antenna.
Coil only $12
Coil with whip $19

LM-150 for 2 meters
Similar to the NMO-150, but for the LM "Larsen Mount"
5/16 inch stud
Coil only $12
Coil with whip $19

Larsen NLA Type Mobile Antennas:

These antennas fit the Larsen NLA mobile mount, which is
a special mount made by Larsen.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters.

This one works fine and looks fine also.

Coil only, without whip (whip is hard to ship). $10
With four foot whip. $19

Larsen NLA-UHF coil for 440 MHz
This is the coil only for use on the amateur 440 MHz
band and UHF public service bands. Good condition. $10

Antenna Specialists 2 meter antenna
This is a 5/8 wave antenna with a "Gutter clip" type
mount. This is ideal for more portable or temporary
installations. Includes mount, coil, whip, and coax
with a PL-250 connector. $25

Mobile Magnetic Mount Antenna for 6 and 2 Meters:

There are no markings on this antenna indicating who made it,
but it has an extremely strong magnetic mount, complete with
coax and PL-259 connector. The antenna is about 4 feet long,
with a spring at the base of the antenna. It does not appear
that the coil at the base is removable.

Since there are no markings, I put it on the antenna analyzer.
The SWR is below 1.1 to 1 with no reactance at both 52 MHz,
and at 146.5 MHz, so apparently it is a dual band 6 and 2
meter antenna. Probably a 5/8 wave on two meters (which
would have about 3 db gain), and a quarter wave on 6 meters.
$30

Rubber Duck antennas for your HT:

All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - Original from Kenwood TH-215, about 5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

BNC Stubby for 440 MHz, 3 inches long

Coax connectors and adapters:

Prices are per connector.
Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off.
Buy 10 or more and take 20% off.

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1842. Icom HF rig, power supply and more FS

Yahoo group: hamradio2
Date: 2013-01-24 19:40:09 UTC
From: Ken Simpson, W8EK
Topic: 1842 Message: 1842

Icom and related items For Sale --
HF transceiver, Power Supply, Clock, Speaker
Microphones, Speakers, Charger and DC Adapter,
Manuals, cables, and other Miscellaneous Items

Icom IC-738 HF transceiver:

This all band HF transceiver features a 500 kHz to 30
MHz general coverage receiver, and a built-in automatic
antenna tuner. 10 to 100 watts full duty RF output
SSB/CW/FM (40W AM). Double band stacking registers
store 2 frequencies along with modes in each band so
it can be used like 2 VFO's in one band. Ten electronic
'memo pads' are available for DX hunting or contests.
The frequency tuning resolution is 1 Hz. This is
particularly useful when dealing with AMTOR, PACTOR
and other digital modes. Other enhancements include:
PBT (Passband Tuning), Notch, RIT and XIT.
Requires 12 VDC at 20 amps.

Features:
All Mode
Analog S/RF Meter
160-10 Meters
1 Hz Tuning
All Mode Squelch
IF Notch
10 Hz Display
Automatic Antenna Tuner
Electronic Keyer
101 Memories

This one works 100%, and looks very close to new. Immaculate.
Paper work and original box are included for $575.

Icom PS-30 Deluxe Metered Power Supply:

The Icom PS-30 power supply is a deluxe supply that delivers
13.8 VDC at 25 amps. This power supply features a meter which
can be set to display amperage or voltage. Four outputs are
provided on the rear panel. Output 1 is a hard wired, high
amperage cable with the Icom standard 6 pin Molex plug.
Outputs 2, 3 and 4 provide low amperage 13.8 VDC output.
This power supply has a snap-out tilt bracket.
Size: 9.5 x 5 x 12.5 inches.

This particular supply works fine, and looks very close to new.

With paper work for $200.

MFJ 815 B Cross Needle Peak Reading HF Wattmeter:

The MFJ-815B cross-needle meter allows you to monitor both forward and reflected power, and SWR simultaneously. There are buttons to select either Peak or Average reading and power ranges of 200/2000 watts forward and 50/500 watts reflected. Frequency coverage is 1.8 to 60 MHz, so it covers 6 meters in addition to the HF bands, making it ideal for some of the new rigs that include 6 meters.
The peak reading function of this meter and meter light require external 12 V DC.

This particular unit works fine, and looks very close to new.
With paper work for $65.

HT Speaker Microphones:

All of these have the 3.5 mm and 2.5 mm plugs on them, as used by Icom, Alinco, Radio Shack, some Yaesu, and other HTs.

Radio Shack 19-310 speaker mic
This speaker mic fits most HTs that require the 3.5 mm and 2.5 mm plugs, such as Icom, Alinco, Radio Shack, some Yaesu, and others.
This one works fine and looks very close to new. $15

MFJ-284 Speaker Microphone
Fits most Icom, Yaesu, Alinco 560, Santec ST-20, and others.
It works great, and looks like new. $15

MFJ-287 Speaker Microphone
This fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug.
It works fine, and looks close to new. $15

Communications Speaker:

Realistic 21-549 A
This one is about 4 inches square but only about 2 inches deep. It is rated for 5 watts, has an 8 ohm impedance, and is listed as a 300 to 3000 Hz frequency response, making it ideal for communications. 3.5 mm (1/8 inch) mono plug. It is black in color, looks great, and sounds great. $18

Icom Battery Charger:

Icom BC-127 A, Battery Charger for Icom IC-Q7A Dual Band HT:
This charger charges two AA NiCads (or NiMH) for the IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably others.

This appears to be new, unused, still in its bag.
Icom lists them at $21. Buy this one for $12.

Icom DC adapter:

Icom DC-25
This is a pack that is used on the Icom µ2AT, Icom µ4AT, and
on other HTs that use the BP-20, BP-21, BP-22, BP-23 and BP-24
battery packs. It takes 13 V DC (such as from a cigarette
lighter), and converts it to the 9.4 V DC voltage needed for
the HT. It is used in place of a battery. This one works
fine and looks fine. $18

CW Key and Keyer cables:

Cable for straight key
About 3 feet long, with a mono 1/8 inch (3.5 mm) phone
plug on it, as used with a straight key. $5
As above, but 1/4 inch plug. $5

Cable for paddles
About 3 feet long, and with a 1/8 inch (3.5 mm) stereo
connector on the end, like used by most rigs. $8
As above, but 1/4 inch plug. $8
As above, with 1/4 inch GOLD plated plug. $15

ORIGINAL Icom operating manuals:

Please note that all of these are original Icom manuals
and are not copies. All are in very good condition.
These are original manuals only.

Mobile transceiver manuals:
IC-22 S, 2 m FM transceiver $12
IC-28 H, 2 m FM transceiver $12
IC-281 H, 2 m FM Transceiver $12
IC-2350 H, Dual Band FM transceiver $15
IC-3200 A/E, Dual Band FM Transceiver $15

Other Icom manuals:
BC-30 Desk Charger $5
BC-35 Desk Charger $7
BP-2, BP-3, BP-4, BP-5 battery packs $3
BP-21, BP-22, BP-23, and BP-24 Batteries $3
DC-1 DC pack for IC-2 AT series HTs $4
HM-8 Hand Microphone, w/schematic $5
IC-3 PA Power supply / speaker $10
UT-16 Voice Synthesizer $5

These are original manuals only.

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF

and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1843. Mobile antennas FS

Yahoo group: hamradio2
Date: 2013-01-26 13:00:15 UTC
From: Ken Simpson, W8EK
Topic: 1843 Message: 1843

Mobile Antennas For Sale:

HF, VHF, UHF, and multiband antennas,
plus a variety of antenna mounts

Hustler HF Mobile Antennas:

"Standard" Hustler resonators (400 Watt):
75 meter resonator RM-75 $19
20 meter resonator RM-20 $16
15 meter resonator RM-15 $14

Hustler mobile mast:
Hustler MO-3.5 mobile mast.
Hustler makes the MO-3 mast for use with their series of
mobile HF resonators. They also make an MO-4. The MO-3
is 54 inches long, and the MO-4 is a "shorty" only 22
inches long. This particular mast has been modified and
is between the two -- it is 34 inches long. It would be
ideal if you have the room for slightly more length than
the MO-4, but not enough for the MO-3. Of course this
one would result is more efficiency than the MO-4. $18

Mobile Antenna Mounts:

Large, heavy duty magnetic mount
This large mag mount will take any antenna with a standard
3/8 inch 24 thread connector. It is very heavy duty, about
5 inches in diameter, with a long coax for $22.

BNC Magnetic Mount
This mag mount has a BNC connector on the top of it, and a
BNC connector on the coax. Among other things, it can be
used to put a BNC rubber duck outside on the roof of your
car, instead of using it inside the car on your HT. I think
this is really what it was designed for. It is in nice
condition. $20

Larsen PO-MM mobile magnetic mount:
This is a mobile mount that takes antennas with a PL-259.
Coax is included. This one works great. $25

NMO "Button" Mount
This mount fits into a 3/4 inch hole, and will then take any
of the many NMO types of antennas. Coax included.
It looks to be in new condition. $12

NMO-MM Magnetic Mount
For use with any of the Larsen, Motorola, and many others that use the NMO Mount. This is a magnetic mount with a good strong magent, coax, and PL-259 connector. $18

NMO-TLM Trunk Lip Mount
For use with any of the NMO type of antennas, this is a trunk lip mount, with a short coax. $10

Ten Meter Mobile Antennas:

All of these are vertical mobile antennas for the 10 meter band. Unless listed otherwise, all are for what is normally called an "Antenna Specialists" mount, which is sort of a reversed PL-259 type of connection. All have a spring just above the coil, at the bottom of the whip. All are about 3 to 3.5 feet long. I have checked each with an antenna analyzer, to determine resonant frequency. I am sure that mounting and surrounding objects might shift this frequency slightly, but they are adjustable.

Antenna Incorporated - 28.8 MHz - $15

Unknown brand (might be Antenna Specialists) 28 MHz
$15

Unknown brand (might be Antenna Specialists) 29.2 MHz
$15

Magnetic Mount, with antenna, coil, and mag mount as one unit.
About 18 feet of coax, with PL-259 connector.
Breaker brand, 28.35 MHz, $25

VHF Triband Mobile Mag Mount Antenna:

This mobile antenna is a VHF Triband antenna covering the 6 meter, 2 meter, and 440 MHz ham bands. This makes it ideal for some of the newer multiband and dual band rigs available today.

The antenna is on the order of 3 feet long and has a very strong magnet. It has a long coax cable with a PL-259 connector.

It works great, and looks very close to new. $75

Comet "Impulse" Z-780 dual band mobile antenna:

The Comet Z-780 dual band is a 2 meter and 440 MHz mobile antenna. It is 5/8 wave center loaded on 2 meters providing 4.5 dB gain and 5/8 x 3 wave on 440 MHz providing 7.2 dB gain. VSWR 1.5 : 1 or less. This antenna can handle up to 150 watts.

The antenna is 5 feet high. The connector type is gold-plated
UHF PL-259 (for PO mount).

This particular antenna works fine and looks very close to
new. $60

Larsen PO-MM mobile magnetic mount:

This is a mobile mount that takes antennas with a PL-259 (such as
the Z-780 above). Coax is included. This one works great. $25

Buy both of the above for $80.

Larsen NMO type antennas
These provide about 3 db gain over a quarter wave, and are a
very rugged antenna. About 4 feet long.

NMO-150 - for use on 2 meters
This has been the standard of the industry for a very long time.
Coil only $12
Coil with whip $19

NMO-150 B for use on 2 meters
Same as NMO-150 above, but Black in color,
Coil only $15
Coil with whip $24

NMO-Q - Quarter wave whip for 2 meters
about 19 inches long. $10

NMO-50 for use on six meters
Quarter wave loaded antenna.
Coil only $12
Coil with whip $19

LM-150 for 2 meters
Similar to the NMO-150, but for the LM "Larsen Mount"
5/16 inch stud
Coil only $12
Coil with whip $19

Larsen NLA Type Mobile Antennas:

These antennas fit the Larsen NLA mobile mount, which is
a special mount made by Larsen.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters.

This one works fine and looks fine also.

Coil only, without whip (whip is hard to ship). $10
With four foot whip. $19

Larsen NLA-UHF coil for 440 MHz
This is the coil only for use on the amateur 440 MHz
band and UHF public service bands. Good condition. $10

Antenna Specialists 2 meter antenna
This is a 5/8 wave antenna with a "Gutter clip" type
mount. This is ideal for more portable or temporary
installations. Includes mount, coil, whip, and coax
with a PL-259 connector. $25

Mobile Magnetic Mount Antenna for 6 and 2 Meters:

There are no markings on this antenna indicating who made it,
but it has an extremely strong magnetic mount, complete with
coax and PL-259 connector. The antenna is about 4 feet long,
with a spring at the base of the antenna. It does not appear
that the coil at the base is removable.

Since there are no markings, I put it on the antenna analyzer.
The SWR is below 1.1 to 1 with no reactance at both 52 MHz,
and at 146.5 MHz, so apparently it is a dual band 6 and 2
meter antenna. Probably a 5/8 wave on two meters (which
would have about 3 db gain), and a quarter wave on 6 meters.
$30

Rubber Duck antennas for your HT:

All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - Original from Kenwood TH-215, about 5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

BNC Stubby for 440 MHz, 3 inches long

Coax connectors and adapters:

Prices are per connector.
Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off.
Buy 10 or more and take 20% off.

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1844. looking for LDG TW1 and 2 meters please.

Yahoo group: hamradio2
Date: 2013-02-14 09:25:15 UTC
From: goshawk on horseback
Topic: 1844 Message: 1844

hello all,
looking for the LDG TW1 and TW2 talking meters please, must be in good condition and full working order, just can't seem to find them anywhere now!

Simon

[Non-text portions of this message have been removed]

1845. HTs and HT accessories FS

Yahoo group: hamradio2
Date: 2013-02-18 17:01:23 UTC
From: Ken Simpson, W8EK
Topic: 1845 Message: 1845

HTs and HT accessories For Sale:

Yaesu VX-7 RS TriBand HT:

The Yaesu VX-7R is a triple band (6M, 2M & 440 MHz) HT with extensive receive coverage, and leading-edge features. The American version even transceives with 300 mW on the 220 band. Power output on 6 meters, 2 meters and 440 MHz is 5/2.5/1/0.5 watts. It receives the AM and FM broadcast bands, shortwave (AM), VHF and UHF TV audio, VHF Air and public service frequencies. This model features a rugged magnesium case with rubber bumpers and gaskets. Only 2.5 x 4 x 1.2 inches.

Features:
24 hour clock
900 Memories
changeable icons
weather alert
AM/FM
BCB AM band and full SW to 30 MHz
CTCSS/DCS
European Tone Burst
Wideband Receive
True Dual Receive
ARTS-Automatic In-Range Transponder
Backlit Keypad & LCD
Internet Key for Access to WIRES?

This one works 100%, looks very nice and includes the rubber duck with the 6 m extension, good battery, charger and paper work for $275.

Kenwood TH-235 Two Meter FM HT:

The Kenwood TH-235A Two meter HT has a large easy-to-read LCD, 60 channel memories with scanning and ten DTMF memories. Extended receive is 136-174 MHz so it includes the weather frequencies. When used on external DC power you will get a full 5 watts output. With the included PB36 battery pack, it produces 1.5 watts. The low power setting is 0.5 watts.

Features
Backlit LCD Display
60 Memories
Scanning

Battery Saver
Built-In CTCSS Encode
Extended Receive

This particular unit works 100% and looks like it just came out of the box new. It came from a silent key who I don't think ever used it. I added a new PB-36 battery, as the old one had been in the drawer long enough that it is not in good condition. This one includes the desk charger, rubber duck antenna, belt clip, and paper work for $95.

Cigarette lighter power cord for TH-235 above. $12

Heath HM-2141 Dual Meter VHF Wattmeter / SWR Bridge:

The HM-2141 is the VHF version of the more popular HM-2140 wattmeter and SWR Bridge, and has the same features, except it covers from 50 to 175 MHz.

This is the wattmeter that has two meters on it, so it reads both forward and reflected power at the same time. It also has a "Peak" position, so it can capture the peak power, in essence reading PEP output. Forward scales are 30 or 300 Watts, and reverse are 10 W or 100 W, plus SWR scale. It covers 50 to 175 MHz. It needs a 9 volt battery for "peak" operation. It has a remote sensor with about 3 feet of cable.

This particular meter works 100%. The outer case (top and sides) is black hammertone, and looks very nice.

With paper work for $85.

Icom BC-127 A, Battery Charger for Icom IC-Q7A Dual Band HT:

This charger charges the NiCads or NiMH for the IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably others.

This one appears to be new, unused, still in its bag. Icom lists them at $21. Buy this one for $10.

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415, and other HTs in this series:

MFJ 287 Speaker Microphone This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as others. It works fine, and the mic itself looks close to new, but there is SLIGHT deterioration of the cord from the Florida sun. $8

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

Original Kenwood Rubber Duck antenna from TH-215. $10

BNC to PL-259 antenna adapter
Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. This adapter can be used on any HT with a BNC connector. $5

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Antenna adapter that fits the TH-21 series HTs, and has a BNC on the other end. $10

Kenwood SC-8 T "Soft Case" for any of the TH-21 series HTs great condition $12

Original Operating manual for TH-21 HT for 2 meters $8

MFJ 287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as well as others. It has a 3 conductor 3.5 mm plug and a 2 conductor 2.5 mm plug. It works fine, and the mic itself looks close to new, but there is SLIGHT deterioration of the cord from the Florida sun. $8

Kenwood W09-0315 charger This charger is used to charge the larger PB-21 H batteries for the TH-21 series, and also on other Kenwood radios. It has a standard 2.1 mm coaxial connector. $12

Accessories for Realistic HTX-202, 2 meter HT:

DC cigarette lighter cord for the HTX-202. $12

Radio Shack 19-310 speaker mic
This speaker mic fits most HTs that require the 3.5 mm and 2.5 mm plugs, such as Icom, Alinco, Radio Shack, some Yaesu, and others. This one works fine and looks very close to new. $15

Rubber Duck antennas for your HT:

All are for 2 meters, are in good condition, and are $10 each, unless stated otherwise.

BNC - Original from Kenwood TH-215, about 5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long Centurion,
still in original package

BNC Stubby for 440 MHz, 3 inches long

ANLI AL-800 dual band HT antenna

This is a telescoping antenna that pulls out to about a 3
foot length. If covers both 2 meters and 440 MHz, and has
a BNC connector on it. It is rated to have 3.2 dbi gain on
2 meters and 5.6 dbi gain on 440 MHz.
It appears close to new. These are $39 on Amazon.
Get this one for only $25.

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $6 each.
Motorola
Yaesu FT-207

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400 Yaesu
FT-209

MFJ-287 Speaker Microphone
This fits the TH-21/31/41 series HTs, TH-205, TH-215, TH-415,
as well as others. It has a 3 conductor 3.5 mm plug and a 2
conductor 2.5 mm plug.It works fine, and looks close to new. $15

Communications Speaker:

Realistic 21-549 A

This speaker is about 4 inches square and about 2 inches
deep. It is rated for 5 watts, has an 8 ohm impedance,
and is listed as a 300 to 3000 Hz frequency response,
making it ideal for communications. It has a 3.5 mm
(1/8 inch) mono plug, as used by most modern rigs. It
is black in color, looks great, and sounds great. $17

Crystals for 2 meter ham rigs:

Does anyone have an older two meter ham rig and need crystals?

Maybe I can help. I have some 2 meter crystals available --
both transmit and receive. Most are in the 146 and 147 MHz
band segments, with very, very few in the 145 MHz segment,
and none in the 144 MHz segment. These are for ham rigs only,
and not commercial rigs.

These are all the small HC-25 crystals, like are used in most
of the solid state 2 meter mobiles and HTs. Please e-mail the
operating frequency you need. I have them listed by operating

frequency and rig,and not by actual xtal frequency. Send the frequencies you need (transmit or receive), and the rig that you have, and I will see if I can help. I have cross references for the various rigs, so I will know what you need if you give the rig.

Crystals are $6 each.

Two position coax switch:

B & W 550 A 2 Coax Switch

This coax switch will switch between two different coaxial cables, such as two antennas, or switch one antenna between two rigs. It has SO-239 connectors.

Although this one is an older switch, it is also more heavy duty, and will easily handle 1500 watts.

This one is in its original box, and obviously works well and looks great also. $22

HF and VHF SWR Bridge:

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter

This unit covers from 3 to 150 MHz, covering HF, 6 meters,and 2 meters. SO-239 connectors in and out.

This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owner's name on it.

In its original box with original instructions. $25

Coaxial Lightning Arrestor:

This lightning arrestor is made to be inserted in to your coaxial feedline, to help reduce lightning damage.

Cushcraft LAC-1
No markings on this to confirm the model number, but it looks like the Cushcraft "Blitz Bug". It has an SO-239 on one end and a PL-259 on the other end (female UHF on one end and male on the other).
Simply unscrew the PL-259 on your coax, insert this lightning arrestor, and you are all set. $10

Coax connectors and adapters:

Prices are per connector. Several of each are available. Most are unused.

SPECIAL: Buy 5 and take 10% off. Buy 10 or more and take 20% off.

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" -
Double female, as above, but for mounting thru a window,
siding, etc. about 3 inches long $6

UHF double male connector $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.
(BNC male to UHF female) $5

UHF Male to BNC female $5

BNC male for coax cables standard type $2 crimp on type $3

Chassis mount BNC female square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

I also have many other ham items available. Please e-mail
me if you have specific needs. I might be able to help you.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1846. Heath and related items FS

Yahoo group: hamradio2
Date: 2013-03-02 17:36:58 UTC
From: Ken Simpson, W8EK
Topic: 1846 Message: 1846

Heath Items For Sale - Code Practice Oscillator,
Vintage SWR Bridge, Wattmeters, Desk Mic, Phone
Patch, Speaker, Miscellaneous Parts, power supplies,
original manuals, and other miscellaneous items:

Additional original manuals have been added.

Heath HD-1416 code practice oscillator For Sale:

This is a small code practice oscillator that is
powered by a 9 volt battery. It has an internal
speaker, but also provisions for headphones.
The volume is adjusted on the front panel, with
the tone adjustable by an internal control. The
key connects to binding posts on the front panel.

This one works fine, and looks fine also. Paper
work is included for $20.

Heath AM-2 HF SWR Bridge:

This HF SWR Bridge matches the DX-40, although it can be
used with any HF transmitter. It is about 8 inches wide
and 4.5 inches high, with the meter in the middle, and a
gray colored knob at each side near the bottom. It covers
160 thru 2 meters and will handle full power.

This particular unit works fine and is in very good shape.

Paper work is included for $25.

Heath HM-2141 Dual Meter VHF PEP Wattmeter / SWR Bridge:

The HM-2141 is the VHF version of the more popular
HM-2140 wattmeter and SWR Bridge, and has the same
features, except it covers from 50 to 175 MHz.

This is the wattmeter that has two meters on it, so it
reads both forward and reflected power at the same time.
It also has a "Peak" position, so it can capture the peak
power, in essence reading PEP output. Forward scales
are 30 or 300 Watts, and reverse are 10 W or 100 W,
plus SWR scale. It covers 50 to 175 MHz, and also has
a battery test position (9 volt battery needed for "peak"
operation). It has a remote sensor with about 3 feet
of cable.

This particular meter works 100%. The outer case (top and sides) has been repainted black hammertone, and looks very nice.

With paper work for $90.

Heath HM-2102 VHF Wattmeter /SWR Bridge:

Heath HM-2102 VHF wattmeter, covering 50 to 160 MHz. Similar to the HM-102, but for VHF frequencies, with 250 and 25 watt scales. It can also be used to check SWR, and has a remote sensor that can either be left inside the meter, or separated from the actual meter by about 3 feet. SO-239 connectors in and out.
This particular meter works great, looks great, and includes paper work for $45.

Heath HM-102/HM-2102 Wattmeter Parts:

Outer clam shell cabinet (left and right sides plus top) that fits either of these wattmeters. This one is in extremely nice condition, with no scratches or blemishes. $12

Front panel and bottom of HM-2102 VHF Wattmeter
Great condition with no blemishes, and very nice crisp lettering. $12

Reflectometer Assembly for HM-2102 VHF Wattmeter
This is the complete reflectometer assembly, including the aluminum case, and the cable. $15

Heath HD-15 phone patch / digital interface:

This unit can be used to interface a sound card in a PC to your transceiver. It was originally designed to be used as a phone patch, but many have converted them to a digital interface.

This is the unit with the VU meter on the left and 3 knobs that match the SB series to the middle and right. Low or high Z output to the transmitter. The meter makes it great for setting levels.

This one is all original. It is in great condition. Paper work included for $22.

I also have parts from a Heath HD-15 phone patch available. Outer cover and knobs are gone. What do you need?

Communications Speakers:

Realistic 21-549 A
This one is about 4 inches square but only about 2 inches deep. It is rated for 5 watts, has an 8 ohm impedance, and

is listed as a 300 to 3000 Hz frequency response, making it ideal for communications. 3.5 mm (1/8 inch) mono plug. It is black in color, looks great, and sounds great. $18

Vanco SPB-5
Appears to be the same at above, but with a Vanco label. Also includes gimbal mount. $15

Astatic D-104 "Lollypop" Desk Microphone:

The D-104 is a high impedance microphone that matches many of the older rigs, and is often seen pictured with them. It looks somewhat like a giant chrome plated lollypop, stuck into a gray base. The chrome PTT switch is a bar that is parallel to the "stick" of the lollypop.

This particular D-104 works fine and is in good condition. With paper work for $60.

Coaxial Lightning Arrestor:

This lightning arrestor is made to be inserted in to your coaxial feedline, to help reduce lightning damage.

Cushcraft LAC-1
No markings on this to confirm the model number, but it looks like the Cushcraft "Blitz Bug".
It has an SO-239 on one end and a PL-259 on the other end (female UHF on one end and male on the other).
Simply unscrew the PL-259 on your coax, insert this lightning arrestor, and you are all set. $10

Miscellaneous Heath Parts:

I have many Heath SB-630 Station Console parts available. Most of the internal parts are available, but no clock. Front panel and outer case are gone, but reflectometer assembly, switches, etc. are still available.
Please let me know what you need.

I also have parts from a Heath HD-15 phone patch available. What do you need?

"Wall Wart" Power Supplies:

All of these are "regular" wall warts - not the new switching type that create all sort of noise in your receiver. Use one of these, and leave the noise behind.

Heathkit "Converter / Charger"
9 Volts DC at 100 ma.
No Heath number on this, and I don't know what it was used on originally. It can be used either as a 9 Volt DC "power

pack" or as a charger. It has a 2.5 mm male plug on it, with the tip positive, so it can be used on many devices. $10

9 Volt DC at 500 ma
This one was used on a MFJ 422 keyer, but will also power other items needing 9 V DC at low current. It has a 2.5 mm male plug on it, tip positive. $12

AEA AC-1
This unit supplies 12 V DC at up to 1 amp.
It has a 2.1 mm coaxial power plug, with the center positive, so it can be used on many different things that require about 12 V DC at up to an amp. $14

Power Supplies:

Radio Shack 22-124 Regulated Power Supply

This supply is regulated and will furnish 13 V DC at up to 2.5 amps. It is ideal for the lower powered 2 meter rigs, or to get rid of that huge collection of wall warts.

This one works fine and looks extremely nice.
I do not find a scratch on it. $20

Surge Station and Noise Filter:

This unit is still in its Radio Shack (#61-2327) box, never used. It says it is for a notebook computer, but it can be used with anything. It has connections for a computer network (LAN, RJ-45 connector), the AC power, and for phone lines (RJ-11 connector), and provides noise filtering and surge suppression on each. It even includes $25,000 insurance against surges. Maximum power rating is 1875 Watts, or 15 amps. Noise filtering is listed at 40 db.

This unit is new, in its original box, with its original paper work. $20

ORIGINAL Heath manuals:

These are original manuals only, for Heath equipment.
They are in very nice condition. Schematic is in the book.

Brochure "Heathkit Specials" featuring the
Twoer, Sixer, SB series, and others. $4

How to Understand and use your VTVM
Spiral Bound Educational series, $8

GD-600 Photoelectric Light Switch, 1972, $5

HD-1234 Coaxial Switch, 1972, $5

HD-1426 Relative Field Strength Meter, 1977, $5

HD-1481 Remote Coax Switch, 1984, $8

HM-15 Reflected Power and SWR Bridge, 1965, $5

HM-102, HF Wattmeter, $8

HW-2021 2 meter HT, 1975, No check marks $9

ID-1290 Weather Station, $10

IM-11 VTVM, $8

IM-36 Transistor Tester, $6

IM-5284 Multimeter, 1977, $8

These are original Heath manuals only.

Rubber Duck antennas for your HT:

All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - Original from Kenwood TH-215, about 5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

BNC Stubby for 440 MHz, 3 inches long

ANLI AL-800 dual band HT antenna
This is a telescoping antenna that pulls out to about a 3
foot length. If covers both 2 meters and 440 MHz, and has
a BNC connector on it. It is rated to have 3.2 dbi gain on
2 meters and 5.6 dbi gain on 440 MHz.
It appears close to new. These are $39 on Amazon.
Get this one for only $25.

Radio Shack 20-006 A
This antenna is just over 2 feet in length when fully
extended. Radio Shack does not give it any gain rating,
and I don't know if I would trust those ratings anyhow.
It is safe to say it performs better than a rubber duck
antenna. This one will cover 6 m, 2 m , 220 MHz and
440 MHz. BNC connector. It is actually in its original
bag with original paper work. $15

I also have many other accessories available such as many different types of microphones, HTs, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1847. Kenwood and related items FS

Yahoo group: hamradio2
Date: 2013-03-08 00:17:15 UTC
From: Ken Simpson, W8EK
Topic: 1847 Message: 1847

Kenwood and related Items For Sale:

Two meter FM HT, DTMF Microphone, speakers, chargers
and other HT accessories,desk and hand microphones,
original Kenwood manuals, Coax connectors, etc.:

Kenwood TH-235 Two Meter FM HT:

The Kenwood TH-235A Two meter HT has a large easy-to-read
LCD, 60 channel memories with scanning and ten DTMF
memories. Extended receive is 136-174 MHz so it includes
the weather frequencies. When used on external DC power
you will get a full 5 watts output. With the included
PB36 battery pack, it produces 1.5 watts. The low power
setting is 0.5 watts.

Features
Backlit LCD Display
60 Memories
Scanning
Battery Saver
Built-In CTCSS Encode
Extended Receive

This particular unit works 100% and looks like it just came
out of the box new. It came from a silent key who I don't
think ever used it. This one includes the desk charger,
rubber duck antenna, belt clip, and paper work for $100.
I added a new PB-36 battery, as the old one had been in
the drawer long enough that it is not in good condition.
So you get the HT with the normal accessories, plus a
desk charger, plus a new battery for $100.

Cigarette lighter power cord for TH-235 above. $12

Kenwood MC-48 B, DTMF Touch Tone Microphone:

This is a DTMF Touch Tone microphone with a 16 digit pad.
It works with most Kenwood rigs with the round, 8 pin
connector, such as TM-201, TM-211, TM-221, TM-231, TM-241,
TM-2530, TS-50, TS-430, TS-440, TS-570, TS-850, TS-870,
TS-930, TS-940, TS-950, TW-4000, etc. It will also work
with most Alinco and many Radio Shack rigs with the round
8 pin plug.

It has UP and DOWN switches and PTT, along with 16 digit
touch tone pad.

This one works 100%, looks great, and includes paper work
for $50.

Astatic D-104 "Lollypop" Desk Microphone:

The D-104 is a high impedance microphone that matches many
of the older rigs, and is often seen pictured with them.
It looks somewhat like a giant chrome plated lollypop,
stuck into a gray base. The chrome PTT switch is a bar
that is parallel to the "stick" of the lollypop.

This particular D-104 works fine and is in good condition.
With paper work for $60 plus shipping from Florida.

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Special Antenna adapter that fits the TH-21 series HTs,
and has a BNC on the other end. $10

Kenwood SC-8 T "Soft Case" for any of the TH-21 series HTs
great condition $12

Original Operating manual for TH-21 HT for 2 meters $8

MFJ 287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits
the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as
well as others. It has a 3 conductor 3.5 mm plug and a
2 conductor 2.5 mm plug. It works fine, and the mic
itself looks close to new, but there is SLIGHT
deterioration of the cord from the Florida sun. $8

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries
for the TH-21 series, and also on other Kenwood radios.
It has a standard 2.1 mm coaxial connector. $12

Accessories for Kenwood TH-205, TH-215, TH-225, TH-415,
and other HTs in this series:

MFJ 287 Speaker Microphone
This was used on a Kenwood TH-225 HT, but it also fits
the TH-21/31/41 series HTs, TH-205, TH-215, TH-415, as
well as others. It has a 3 conductor 3.5 mm plug and a
2 conductor 2.5 mm plug. It works fine, and the mic
itself looks close to new, but there is SLIGHT
deterioration of the cord from the Florida sun. $8

Kenwood Wrist Strap for TH-215, plus many other HTs. $4

Original Kenwood Rubber Duck antenna from TH-215. $10

BNC to PL-259 antenna adapter
Antenna adapter to fit the BNC connector on the HT and provide
an SO-239 connector that will permit a PL-259 to be attached.

This adapter can be used on any HT with a BNC connector. $5

Kenwood Hand Microphone with round 8 pin plug:

This hand mic works great on most Kenwood rigs with the
round 8 pin connector, such as the TS-430, TS-440, TS-570,
TM-241, TM-2530, TW-4000, and others.
It only says "Electret Condenser Mic" on it, with no
model number.

Basically, this mic is like an MC-43, only with a couple
more features. Of course it has the mic and PTT switch;
it also has up/down switches on the top. There are four
"extra" buttons labeled Call, VFO, MR, and PF. What these
four buttons do depends on the rig that it is attached to.
They will function on some rigs, and are completely useless
on others. There is also a "Lock" switch on the back.

Regardless if you use the four extra buttons or not, you
still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it
came with a rig, and was immediately put in the drawer. $30

DTMF Touch Tone Microphones:

CES 610 L DTMF Touch Tone Mic
Can manually dial a number, or automatically store it in
the mic, and "speed dial". 12 digit touch tone pad on the
front. 8 pin modular plug (like computer LAN).
Looks to be new. $38

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin plug.
Looks to be unused. $38

Communications Speakers:

Realistic 21-549 A
This one is about 4 inches square but only about 2 inches
deep. It is rated for 5 watts, has an 8 ohm impedance, and
is listed as a 300 to 3000 Hz frequency response, making it
ideal for communications. It is black in color, looks great,
and sounds great. 3.5 mm (1/8 inch) mono plugs. $18

Vanco SPB-5
Appears to be the same at above, but with a Vanco label.
Also includes gimbal mount. $15

Coaxial Lightning Arrestors:

These lightning arrestors are made to be inserted in to
your coaxial feedline, to help reduce lightning damage.

Cushcraft LAC-1
No markings on this to confirm the model number, but it
looks like the Cushcraft "Blitz Bug".
It has an SO-239 on one end and a PL-259 on the other end
(female UHF on one end and male on the other). $10

Operator's Manual for Kenwood (Trio) TS-440 S:

This is a quality reproduction with a "comb" binding
that has been done by one of the professional reproduction
houses. W7FG I think.

This one has a plastic protector on the front, and is
in very nice condition. It includes schematic diagrams.
$18

Original Manuals for Kenwood equipment:

All manuals are in very nice condition, for Kenwood equipment.
All are original manuals only.

Operating manual for TS-130 S/V HF xcvr $20
Operating manual for TM-2570/2550/2530 2 m xcvr $15
Operating manual for TW-4000 dual bander $15
Service manual for TW-4000 dual bander $20
Operating manual for TW-4100 dual bander $15
Operating manual for TH-21 HT for 2 m $8
Operating manual for TH-225, 2 m HT $12
Operating manual for TH-235, 2 m HT $15
Operating manual for TH-241/441/541 mobile FM transceivers
...For 2 m, 440 MHz, & 1200 MHz. $12
Operating manual for TM-221/421 mobile $15
Operating manual for TR-2400, 2 m HT $12
Service manual for TR-2600, 2 m HT $12
Operating manual for TR-7400, 2 m xcvr $8

Kenwood TM G-707 operating manual in Spanish:
Spanish version of the Operating Manual
for the TM G-707 dual band transceiver. New $10
All other manuals are English.

LF-30A Low Pass Filter $5
MC-30 & MC-35 hand microphones $5
MC-85 desk microphone $4
PB-1, PB-2, PB-3, & PB-4 battery packs $3
PS-6 power supply $6
SMC-24 speaker mic $4
SMC-25 speaker mic $4
SP-430 speaker $2
SP-820 Speaker $2

These are original Kenwood manuals only.

Coax connectors and adapters:

Prices are per connector.
Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off.
Buy 10 or more and take 20% off.

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, and many miscellaneous accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1848. Two meter and 440 MHz rigs and related items FS

Yahoo group: hamradio2
Date: 2013-03-20 15:44:00 UTC
From: Ken Simpson, W8EK
Topic: 1848 Message: 1848

Two meter and 440 MHz rigs and associated items For Sale:

HTX-242 Two meter FM transceiver:

The HTX-242 Two-Meter Mobile Transceiver is a great
two meter rig, with many features.

Features include:
Auto Memory Store
45 Watt and 10 watt power settings
True FM Modulation
41 Memory Channels
Priority Memory Channel
Individually Programmable Repeater Offsets
Subaudible Tone on both Transmit and Receive (CTCSS)
DTMF Page with Group Calling
DTMF Transmit and Memory
Programmable Frequency Steps
Extended Band Coverage, receiving from 136 to 174 MHz
Dual VFO and Duplex Modes

This one works 100%, and looks extremely nice. It does have
tape around the mic cord near the connector to reinforce a
potential weak point. It is in its original box.

It includes the rig, power cord, DTMF touch tone mic, and
miscellaneous hardware, in the original box.
With paper work for $95.

Yaesu VX-7 RS TriBand HT:

The Yaesu VX-7R is a triple band (6M, 2M & 440 MHz) HT
with extensive receive coverage, and leading-edge features.
This American version even transceives with 300 mW on the
220 band. Power output on 6 meters, 2 meters and 440 MHz
is 5/2.5/1/0.5 watts. It receives the AM and FM broadcast
bands, shortwave (AM), VHF and UHF TV audio, VHF Air and
public service frequencies. This model features a rugged
magnesium case with rubber bumpers and gaskets.
Only 2.5 x 4 x 1.2 inches.

Features:
24 hour clock
900 Memories
changeable icons
weather alert
AM/FM BCB

AM band and full SW to 30 MHz
CTCSS/DCS
European Tone Burst
Wideband Receive
True Dual Receive
ARTS-Automatic In-Range Transponder
Backlit Keypad & LCD
Internet Key for Access to WIRES?

This one works 100%, looks very nice and includes the rubber duck with the 6 m extension, good battery, charger and paper work for $275.

Yaesu VX-5 R tri-band HT:

The VX-5 will cover the 6m, 2m, and 440 MHz ham bands, with receive almost from DC to light. Actually receive starts at the AM broadcast band, and goes to about 1000 MHz, so that means it includes all of the public service bands outside of the ham bands, weather, FM commercial, commercial TV, SW bands, and much more. Power output is up to about 5 watts, in 4 steps. Of course PL tones (encode and decode) are included, plus much, much more.

Features:
220 Memories
AM/FM BCB
CTCSS/DCS
Wideband Receive
Dual Watch
ARTS-Automatic In-Range Transponder
Backlit Keypad

This particular unit is in nice shape. It includes the things that came with it originally, including charger and Lithium Ion battery that seems to last forever. The rubber duck antenna is complete with the 6 meter "extension" that is often lost and not included. Of course it works fine.

With paper work for $190.

Kenwood TH-235 Two Meter FM HT:

The Kenwood TH-235A Two meter HT has a large easy-to-read LCD, 60 channel memories with scanning and ten DTMF memories. Extended receive is 136-174 MHz so it includes the weather frequencies. When used on external DC power you will get a full 5 watts output. With the included PB36 battery pack, it produces 1.5 watts. The low power setting is 0.5 watts.

Features
Backlit LCD Display
60 Memories
Scanning
Battery Saver
Built-In CTCSS Encode
Extended Receive

This particular unit works 100% and looks like it just came out of the box new. It came from a silent key who I don't think ever used it. I added a new PB-36 battery, as the old one had been in the drawer long enough that it is not in good condition. This one includes the desk charger, rubber duck antenna, belt clip, and paper work for $95.

Cigarette lighter power cord for TH-235 above. $12

Icom MB-17 A, Quick Release Mobile Mounting Bracket:

The Icom MB-17A "Quick Release" mobile mounting bracket fits the Icom 207, 281, 481, 800, 2100, 2200, 2340, 2350, 2410, 2700, 2710, 2800, and likely other rigs that are about 5 1/2 inches wide.

Since it is the "quick release" type where the rig just slides in, it likely can be used with many other rigs, made by many different manufacturers. This means you can use it with a Kenwood, Yaesu, Alinco, etc. in addition to Icom.

This particular unit is new, in its original box, complete with all hardware. $30

Radio Shack PRO 2051 Trunking Scanner:

This scanner will do it all! It has 1000 memories, and covers from 25 MHz thru 1300 MHz, and includes "Signal Stalker" and triple trunking. It can also function as a weather radio with full alerting capabilities. There are more scanning and searching facilities than one can imagine! Of course it covers the 6 meter, 2 meter, 220 MHz, and 440 MHz ham bands, but it does so much more.

This particular radio is in its original box. It appears that it was not used, but that the manual was examined. I have tested it and everything seems to work perfectly, although it has so many features I was not able to test everything. This is a terrific immaculate scanner!

Only $125.

Heath Wattmeters/SWR Bridges:

Heath HM-2102 VHF Wattmeter/SWR Bridge:
The HM-2102 is similar to the HM-102, but covering
50 to 160 MHz., with 250 and 25 watt scales. It can
also be used to check SWR, and has a remote sensor
that can either be left inside the meter, or separated
from the actual meter. SO-239 connectors in and out.
This particular meter works great, looks great, and
includes paper work for $45.

Heath HM-2141 Dual Meter VHF Wattmeter / SWR Bridge:

The HM-2141 is the VHF version of the more popular
HM-2140 wattmeter and SWR Bridge, and has the same
features, except it covers from 50 to 175 MHz.

This is the wattmeter that has two meters on it, so it
reads both forward and reflected power at the same time.
It also has a "Peak" position, so it can capture the peak
power, in essence reading PEP output. Forward scales
are 30 or 300 Watts, and reverse are 10 W or 100 W,
plus SWR scale. It covers 50 to 175 MHz. It needs a 9
volt battery for "peak" operation. It has a remote
sensor with about 3 feet of cable.

This particular meter works 100%. The outer case (top
and sides) is black hammertone, and looks very nice.

With paper work for $85.

Antennas for your HT:

All rubber ducks are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - Original from Kenwood TH-215, about 5 inches long

BNC Connector about 7 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging
-
PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

BNC Stubby for 440 MHz, 3 inches long

ANLI AL-800 dual band HT antenna

This is a telescoping antenna that pulls out to about a 3
foot length. If covers both 2 meters and 440 MHz, and has

a BNC connector on it. It is rated to have 3.2 dbi gain on
2 meters and 5.6 dbi gain on 440 MHz.
It appears close to new. These are $39 on Amazon.
Get this one for only $25.

Radio Shack 20-006 A
This antenna is just over 2 feet in length when fully
extended. Radio Shack does not give it any gain rating,
and I don't know if I would trust those ratings anyhow.
It is safe to say it performs better than a rubber duck
antenna. This one will cover 6 m, 2 m , 220 MHz and
440 MHz. BNC connector. It is actually in its original
bag with original paper work. $15

I also have many other ham items available. Please e-mail
me if you have specific needs. I might be able to help you.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1849. 10 meter equipment FS

Yahoo group: hamradio2
Date: 2013-03-24 01:12:50 UTC
From: Ken Simpson, W8EK
Topic: 1849 Message: 1849

10 meter equipment For Sale:

Transceiver, antennas and related items

With 10 meters opening up more now, it is time to get
on the band!

Uniden President HR-2600 10 meter all mode transceiver:

Uniden?s Model HR2600 President 10-meter transceiver
features CW, LSB, USB, AM and FM modes for Amateur Radio
use, plus programmable CTCSS control tones for accessing
repeaters. Although it was designed primarily as a mobile
unit, it can also be used as a base station with a 5 amp
power supply.

This unit covers the entire 10 meter band, so you can operate
CW on the low end of the band, SSB a bit higher, or AM or
even FM. PL (subaudible) tones are included for FM repeater
use. Basically, this unit will do anything you want to do
on 10 meters.

This particular unit has no modifications. It functions just
as it should. Everything works 100%. It looks very good,
but does have a couple very minor scratches. It includes
the mobile mount which looks like new (possibly never used),
microphone with up/down switches, power cord, and paper work,
in its original box. It even has a pack of hardware with it,
just like a new one. There is even a CD with additional information
(service manual, etc.) on it. This is a terrific unit!

All of this for only $140.

Astatic D-104 "Lollypop" Desk Microphone:

The D-104 is a high impedance microphone that matches many
of the older rigs, and is often seen pictured with them.
It looks somewhat like a giant chrome plated lollypop,
stuck into a gray base. The chrome PTT switch is a bar
that is parallel to the "stick" of the lollypop.

This particular D-104 works fine and is in good condition.
With paper work for $60.

Ten Meter Mobile Antennas:

All of these are vertical mobile antennas for the 10 meter
band. Unless listed otherwise, all are for what is normally

called an "Antenna Specialists" mount, which is sort of a
reversed PL-259 type of connection. All have a spring just
above the coil, at the bottom of the whip. All are about
3 to 3.5 feet long. I have checked each with an antenna
analyzer, to determine resonant frequency. I am sure that
mounting and surrounding objects might shift this frequency
slightly, but they are adjustable.

Antenna Incorporated - 28.8 MHz - $15

Unknown brand (might be Antenna Specialists) 28 MHz
$15

Unknown brand (might be Antenna Specialists) 29.2 MHz
$15

Magnetic Mount, with antenna, coil, and mag mount as one unit.
About 18 feet of coax, with PL-259 connector.
Breaker brand, 28.35 MHz, $25

HF Mobile Antennas:

All work fine and are in great cosmetic condition.

"Hamstick" Antennas:
Each antenna, when fully assembled and tuned, is about 7 feet
long, in a slim design that does not catch much wind.
Each has a 3/8 inch, 24 thread stud on the base, so they
fit a standard ball mount. No mast is required. Simply
screw the antenna into the standard ball mount.
Each antenna covers a single band only.
These are true Lakeview original hamsticks and not one
of the clones.
With paper work for only $20 each.
20 meter
10 meter
6 meter

Hustler HF Mobile Antennas:

"Standard" Hustler resonators (400 Watt):
10 meter resonator RM-10 $ 12

Hustler mobile masts:
MO-1 (folds about 14 inches above ball) $22
MO-2 (folds about 27 inches above ball) $22

Larsen 10 meter NMO type mobile antenna:

NMO-28 for use on ten meters
Quarter wave loaded antenna.
Coil only $12
Coil with whip $19

Larsen NMO-TLM Trunk Lip Mount
For use with any of the NMO type of antennas. This is a trunk lip mount, with a short coax. $10

Joymatch "Lo-z 500" Antenna Tuner:

This antenna tuner is manufactured by Partridge Electronics Ltd in England. It appears to be an "L" network with a 12 tap inductor and a single tuning capacitor. Apparently back in the 1960's or 70's Partridge made an antenna they called the Joystick. This is an antenna tuner that could be used with it, but of course it can be used with other antennas as well. It would appear to work on 80 thru 10 meters (including WARC bands). L networks only match impedances one direction, i.e. only lower than 50 ohms, or only higher than 50 ohms. You can change the direction of match by swapping the coax cables between the two SO-239 connectors.

I don't think the 500 means 500 watts. It looks more like it would handle 100 watts.

This tuner works fine and looks great. $50

MFJ 815 B Cross Needle Peak Reading HF Wattmeter:

The MFJ-815B cross-needle meter allows you to monitor both forward and reflected power, and SWR simultaneously. There are buttons to select either Peak or Average reading and power ranges of 300/3000 watts forward and 60/600 watts reflected. Frequency coverage is 1.8 to 60 MHz, so it covers 6 meters in addition to the HF bands, making it ideal for some of the new rigs that include 6 meters.
The peak reading function of this meter and meter light require external 12 V DC.

This particular unit works fine, and looks very close to new. With paper work for $65 plus shipping from Florida.

HF and VHF SWR Bridges:

All of these cover from 3 thru 150 MHz, covering HF, 6 meters, and 2 meters. SO-239 connectors in and out on all.

Royce 2-100 Single Meter SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. I do not see any scratches on it, but it does have a previous owner's name on it.
In its original box with original instructions. $25

Monarch FSI-3
Appears to be the same SWR Bridge as above, but with a different faceplate and model number. Extremely nice condition. $18

Heath AM-2 SWR Bridge:
This SWR Bridge matches the DX-40, although it can be used with any HF or VHF transmitter. It is about 8 inches wide and 4.5 inches high, with the meter in the middle, and a gray colored knob at each side near the bottom. This particular unit works fine and is in very good shape. Paper work is included for $25.

Coax switches:

Homebrew Coaxial Antenna Switch
This coax switch has one common SO-239 on one side and six switched SO-239 connectors on the other side. It has been constructed in what appears to be a heavy solid copper box, about 3 1/4 inches wide X 2 high and 4 1/4 deep, plus knob and connectors. The switching is by three ganged ceramic rotary switches.
It does have one peculiarity, however. It appears that the way it is presently wired, one SO-239 is selected twice, and another one is not selected at all. $15

Workman CX-3, three position coax switch
Switch one rig to up to three antennas.
With SO-239 connectors.
It looks new, and is in its original box. $15

GC 2 position coax switch
This coax switch will switch between two different coaxial cables, such as two antennas, or switch one antenna between two rigs. It has SO-239 connectors.
This one looks like new. $12

Communications Speakers:

Realistic 21-549 A
This speaker is about 4 inches square and about 2 inches deep. It is rated for 5 watts, has an 8 ohm impedance, and is listed as a 300 to 3000 Hz frequency response, making it ideal for communications. It has a 3.5 mm (1/8 inch) mono plug, as used by most modern rigs. Gimbal mount included.
It is black in color, looks great, and sounds great. $15

Vanco SPB-5
Appears to be the same at above, but with a Vanco label. Also includes gimbal mount. $15

Radio Shack PRO 2051 Trunking Scanner:

This scanner will do it all! It has 1000 memories, and covers from 25 MHz thru 1300 MHz, and includes "Signal Stalker" and triple trunking. It can also function as a weather radio with full alerting capabilities. There are more scanning and searching facilities than one can

imagine! Of course it covers the 6 meter, 2 meter, 220 MHz, and 440 MHz ham bands, but it does so much more.

This particular radio is in its original box. It appears that it was not used, but that the manual was examined. I have tested it and everything seems to work perfectly, although it has so many features I was not able to test everything. This is a terrific immaculate scanner!

Only $125 plus shipping from Florida.

I also have many other accessories available such as many different types of microphones, wattmeters, keyers, and many other ham accessories. Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1850. Yaesu and related items FS

Yahoo group: hamradio2
Date: 2013-03-29 13:48:43 UTC
From: Ken Simpson, W8EK
Topic: 1850 Message: 1850

Yaesu and related Items For Sale:
Automatic Antenna Tuner, Multi-Band HT, Communications
Speakers, Desk Microphones, HT accessories, and more

Yaesu FC-757 AT, Automatic HF Antenna Tuner:

The Yaesu FC-757 AT is a automatic antenna tuner designed
to be used on 160 thru 10 meters, including the WARC bands.
It is designed to work with the FT-757GX, FT-757GXII and
FT-747GX transceivers, but can work with virtually any HF rig.

The frequency range of this tuner is: 1.8-2, 3.5-4, 7-7.5,
10-10.5, 14-14.5, 18-18.5, 21-21.5, 24.5-25 and 28-29.9 MHz.
The maximum RF power is 150 watts. The built in wattmeter
has ranges of 15 and 150 watts. There is a 4-bit microprocessor
which allows for fast, accurate automatic tuning. Two SO-239
connectors are provided, and it includes a built-in dummy
load. It requires 13 V DC at 300 ma.

This unit works fine. Cosmetically it is not perfect;
it shows some use, but it is not bad.

With paper work for $190.

Joymatch "Lo-z 500" Antenna Tuner:

This antenna tuner is manufactured by Partridge Electronics
Ltd in England. It appears to be an "L" network with a 12
tap inductor and a single tuning capacitor. Apparently back
in the 1960's or 70's Partridge made an antenna they called
the Joystick. This is an antenna tuner that could be used
with it, but of course it can be used with other antennas
as well. It would appear to work on 80 thru 10 meters
(including WARC bands). L networks only match impedances
one direction, i.e. only lower than 50 ohms, or only higher
than 50 ohms. You can change the direction of match by
swapping the coax cables between the two SO-239 connectors.

I don't think the 500 means 500 watts. It looks more like
it would handle 100 watts.

This tuner works fine and looks great. $50

Yaesu VX-7 RS TriBand HT:

The Yaesu VX-7R is a triple band (6M, 2M & 440 MHz) HT
with extensive receive coverage, and leading-edge features.
The American version even transceives with 300 mW on the

220 band. Power output on 6 meters, 2 meters and 440 MHz
is 5/2.5/1/0.5 watts. It receives the AM and FM broadcast
bands, shortwave (AM), VHF and UHF TV audio, VHF Air and
public service frequencies. This model features a rugged
magnesium case with rubber bumpers and gaskets.
Only 2.5 x 4 x 1.2 inches.

Features:
24 hour clock
900 Memories
changeable icons
weather alert
AM/FM BCB
AM band and full SW to 30 MHz
CTCSS/DCS
European Tone Burst
Wideband Receive
True Dual Receive
ARTS-Automatic In-Range Transponder
Backlit Keypad & LCD
Internet Key for Access to WIRES?

This one works 100%, looks very nice and includes the
rubber duck with the 6 m extension, good battery, charger
and paper work for $275.

Accessory Items for the Yaesu "VX series" HTs, including
the VX-1, VX-3, VX-5, etc.:

Yaesu MH-34 b 4 b speaker microphone
This is the one that fits the Yaesu VX-8, VX-7, VX-6,
VX-5, VX-3, VX-2, VX-1, and that series of HTs. I
think it also fits the FT-50 and FT-60, and maybe
others. It has a single 4 conductor, 3.5 mm plug on
it. This one is just like new. $25

Yaesu CT-44 Adapter
This adapter cable converts to 4 pin, 3.5 mm speaker mic plug on the
VX HTs to a more standard 3.5 mm and 2.5mm jacks as used on many
speaker mics. Like new. $10

Yaesu CD-15 Desk Charger
Fast desk charger used for the VX-5, etc.
Like new condition. $25

Yaesu FBA-23 "Empty" battery pack
This pack takes two AA cells (Alkaline, NiCad, or NiMH)
and lets you use them on yur VX-5, VX-7, etc. $25

Yaesu EDC-6 DC Cord
Provides power to the VX series HTs. $6

VX-5 Pocket Reference
Has most of the commands that everyone always forgets.
Permits one to have the info close at hand without needing
to carry the entire operating manual. Spiral bound.
Like new. $8

VX-7 Nifty Mini Manual
Similar to the VX-5 Pocket Reference above, but for the
VX-7 and slightly larger. Spiral bound. $18

Programming cable
This cable has the threaded connector as used by the VX-7,
but it can also be used on the VX-6, 5, 3, etc. Uses USB port.
It works great with the free "Chirp" program. I have not
tried it with others. $18

Yaesu YD-148 Dual Impedance Desk Microphone:

The Yaesu YD-148 is a very nice "gooseneck" type desk microphone.
It has both high and low impedances, which can be selected by a
switch. This means it can be used on some of the older rigs
requiring a high impedance mic, or with the more modern rigs
needing a low impedance mic.

This particular mic has had the mic element replaced with a
Heil HC-4 element, which is the "DX" element that Heil
designed for superior audio punch to get thru pileups.
These elements are no longer available, but are worth
$50 for just the element.

This particular mic is in very nice condition. It works 100%.
At the present time, it has an 8 pin connector, wired for
Kenwood, on it, which of course can be changed. $85

Astatic D-104 "Lollypop" Desk Microphone:

The D-104 is a high impedance microphone that matches many
of the older rigs, and is often seen pictured with them.
It looks somewhat like a giant chrome plated lollypop,
stuck into a gray base. The chrome PTT switch is a bar
that is parallel to the "stick" of the lollypop.

This particular D-104 works fine and is in good condition.
With paper work for $60.

Communications Speakers:

Realistic 21-549 A
This one is about 4 inches square but only about 2 inches
deep. It is rated for 5 watts, has an 8 ohm impedance, and
is listed as a 300 to 3000 Hz frequency response, making it
ideal for communications. 3.5 mm (1/8 inch) mono plug. It
is black in color, looks great, and sounds great. $18

Vanco SPB-5
Appears to be the same at above, but with a Vanco label.
Also includes gimbal mount. $15

Yaesu YM-31 hand microphone:
The Yaesu YM-31 is a hand mic with a round 6 pin
connector. Apparently it is either similar or the
same as the MH-25A6j (not the MH-25 with the 8 pin
connector). It is a 600 ohm impedance hand microphone,
and has a Monitor on-off switch on the back. It should
be compatible with any of the Yaesu rigs that uses the
round 6 pin connector. It looks very similar to the
Yaesu MH-1.
This one works fine and looks extremely nice. $25

Low Pass TVI Filters:

A low pass TVI filter is added to the transmitter to reduce
harmonic interference. All have SO-239 connectors, and are
50 ohm filters.

The first one works on 6 meters as well as HF:

Drake TV-1000
This filter may also be used on the low end of six meters,
as well as HF. It is good for 1000 W "average" below 30MHz,
and about 200 W up to 52 MHz. It works fine, but looks ugly.
With paper work for $22.

Bencher YA-1, high power, low pass TVI filter
If you need a heavy duty filter for the output of your amplifier,
this one is ideal. It will take full legal power plus, and has at
least 80 db signal attenuation at TV channel 2. This one works
great, and is in its original box.
Bencher currently sells these for about $90. Only $60.

Bencher YA-1
As above, not in original box. $45

B & W FL-10/1500
This filter cuts off just above 10 meters, and handles 1500
Watts. It is the latest model B&W filter.In very nice condition,
it looks close to new. $40

Johnson 250-20 Low Pass Filter
This is a 52 ohm cylindrical low pass filter with a cut
off frequency of 45 MHz and 75 db of attenuation.
It is rated to take 1000 Watts of AM, or 5000 Watts
PEP SSB. With mounting bracket. $30

Para Dynamics PDC 1089
This filter is rated at a full Kilowatt, up to 30 MHz.
5 x 6 x 2 inch black box, instead of the more familiar long
enclosure. It looks like new. $25

Yaesu HT Accessory Items:

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and others $4

Radio Shack PRO 2051 Trunking Scanner:

This scanner will do it all! It has 1000 memories, and
covers from 25 MHz thru 1300 MHz, and includes "Signal
Stalker" and triple trunking. It can also function as
a weather radio with full alerting capabilities. There
are more scanning and searching facilities than one can
imagine! Of course it covers the 6 meter, 2 meter, 220
MHz, and 440 MHz ham bands, but it does so much more.

This particular radio is in its original box. It appears
that it was not used, but that the manual was examined.
I have tested it and everything seems to work perfectly,
although it has so many features I was not able to test
everything. This is a terrific immaculate scanner!
Only $125.

Rubber Duck antennas for your HT:

All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - regular rubber duck

BNC - Original from Kenwood TH-215, about 5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

BNC Stubby for 440 MHz, 3 inches long

Multi Band BNC Telescoping Antennas:

Two telescoping antennas are available. Both are in very
nice, close to new condition, and have BNC connectors.

ANLI AL-800 dual band HT antenna
This is a telescoping antenna that pulls out to about
a 3 foot length. If covers both 2 meters and 440 MHz,
and has a BNC connector on it. It is rated to have
3.2 dbi gain on 2 meters and 5.6 dbi gain on 440 MHz.

It appears close to new. These are $39 on Amazon.
Get this one for only $25.

Radio Shack 20-006 A
This antenna is just over 2 feet in length when fully
extended. Radio Shack does not give it any gain rating,
and I don't know if I would trust those ratings anyhow.
It is safe to say it performs better than a rubber duck
antenna. This one will cover 6 m, 2 m , 220 MHz and
440 MHz. BNC connector. It is actually in its original
bag with original paper work. $15

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, and many miscellaneous accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1851. HF Antenna Tuners FS

Yahoo group: hamradio2
Date: 2013-04-18 14:31:31 UTC
From: Ken Simpson, W8EK
Topic: 1851 Message: 1851

HF Antenna Tuners For Sale:

From very high power to lower power

Nye Viking MB-V Heavy Duty Antenna Tuner:

This antenna tuner is a "brute". Apparently it will take
on the order of 5000 watts -- at least far more power than
you should be running.

This tuner features a heavy-duty silver-plated variable
inductor with a 25:1 vernier dial, 7,000 volt variable
capacitor and 15,000 volt switch selected capacitors. The
frequency range is 1.8 to 30 MHz continuously.
Dual-metering provides for hands free SWR monitoring. The
backlit dual meters show SWR and power continuously.
You get push button antenna switching from the front panel.
The rear panel has inputs for 4 antennas (2 coax, single
wire and twin lead). There is a tuner bypass position for
the coax antenna input.

A 3kW triple core balun is included.
The extra heavy gauge aluminum cabinet provides effective
shielding.

This one works 100% and looks very close to new.

With paper work for $450.

MFJ 984 Versa Tuner IV Antenna Tuner:

MFJ says this will handle 3000 Watts PEP. Since the legal
limit is half of that, you will be fine at legal power.

It covers 1.8 to 30 MHz with 250 pf 6kv caps and matches
anything you want to throw at it, or so it seems.
It also includes an RF ammeter at the output of the tuner
so you know how much actual RF current you are putting
into the antenna. There's a wattmeter/swr bridge built
in along with a small dummy load.

It has rugged heavy-duty construction. Switches are rated
for 2KV and 17 amp carry capacity. There's a 4:1 balun
and real ceramic feed through insulators.

This particular unit works fine. The case looks very nice.
There is slight wear on the front panel, and one small
scratch that you can see if the light is just right.

Paper work is included for $200.

MFJ 962 B, 1500 Watt Antenna Tuner:

This HF antenna tuner is rated for 1500 Watts from 160
thru 10 meters. It features a cross needle wattmeter
that will read forward and reverse power, and SWR
simultaneously. Full scale readings are 2000/200 watts
forward, and 500/50 watts reverse. An antenna switch
is built in, as is a balun. The meter has a back light
that may be turned on or off. You need 12 V DC to
power the light.

This tuner works fine, the meter works fine, and it
lights properly. The cosmetics are good. The case
looks great. The front panel shows some wear.
Wear, but not scratches.

With paper work for $160.

Joymatch "Lo-z 500" Antenna Tuner:

This antenna tuner is manufactured by Partridge Electronics
Ltd in England. It appears to be an "L" network with a 12
tap inductor and a single tuning capacitor. Apparently back
in the 1960's or 70's Partridge made an antenna they called
the Joystick. This is an antenna tuner that could be used
with it, but of course it can be used with other antennas
as well. It would appear to work on 80 thru 10 meters
(including WARC bands). L networks only match impedances
one direction, i.e. only lower than 50 ohms, or only higher
than 50 ohms. You can change the direction of match by
swapping the coax cables between the two SO-239 connectors.

I don't think the 500 means 500 watts. It looks more like
it would handle 100 watts.

This tuner works fine and looks great. $50

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1852. Icom and related items FS

Yahoo group: hamradio2
Date: 2013-04-19 15:06:40 UTC
From: Ken Simpson, W8EK
Topic: 1852 Message: 1852

Icom and related items For Sale --
2 meter HT, HT Accessories, Power Supply, Speaker
Microphone, Wattmeters, Speakers, Charger and DC
Adapter, High Power Antenna Tuner, Mobile Mounting
Bracket, Scanner, Manuals, and other
Miscellaneous Items

Icom IC-2 AT, 2 meter HT:

The Icom IC-2 AT is a fairly generic HT for the 2 meter band.
It is fully synthesized, with the frequency controlled by thumb
wheel switches on the top; it has a touchtone pad on the front.
For a long time, this was the "standard", since it is such a
well built HT.

The HT has about 3 watts output in high power and just under a
watt in low. Instead of a NiCad pack that would likely be dead
anyhow, this HT has the "empty" battery pack that takes six AA
cells. You can use NiMHs in this, and then recharge the
batteries outside of the pack, or you can use alkaline cells.
Using this type battery pack is the only reasonable way to go.

This particular unit works 100% and looks very, very nice.

Rubber duck and paper work included for $35.

Icom DC-1, 13 V DC adapter for many Icom HTs:
This adapter slides on the HT, in place of the battery pack.
If 13 V DC is applied, it converts the voltage to the proper
voltage for the HT. It can be used with the IC-2, IC-3, IC-4,
IC-02, IC-03, IC-04, and others. This one works fine, and
looks very nice. With paper work for $18.

Icom CP-1 DC cord
This cord will work with the DC-1 above, plus many other items needing
the 2.1 mm coaxial power plug. The opposite end has a cigarette
lighter plug on it. $10

Multi Band BNC Telescoping Antennas:

Two telescoping antennas are available. Both are in very
nice, close to new condition, and have BNC connectors.

ANLI AL-800 dual band HT antenna
This is a telescoping antenna that pulls out to about
a 3 foot length. If covers both 2 meters and 440 MHz,
and has a BNC connector on it. It is rated to have

3.2 dbi gain on 2 meters and 5.6 dbi gain on 440 MHz.
It appears close to new. These are $39 on Amazon.
Get this one for only $25.

Radio Shack 20-006 A
This antenna is just over 2 feet in length when fully
extended. Radio Shack does not give it any gain rating,
and I don't know if I would trust those ratings anyhow.
It is safe to say it performs better than a rubber duck
antenna. This one will cover 6 m, 2 m , 220 MHz and
440 MHz. BNC connector. It is actually in its original
bag with original paper work. $15

Icom PS-30 Deluxe Metered Power Supply:

The Icom PS-30 power supply is a deluxe supply that delivers
13.8 VDC at 25 amps. This power supply features a meter which
can be set to display amperage or voltage. Four outputs are
provided on the rear panel. Output 1 is a hard wired, high
amperage cable with the Icom standard 6 pin Molex plug.
Outputs 2, 3 and 4 provide low amperage 13.8 VDC output.
This power supply has a snap-out tilt bracket.
Size: 9.5 x 5 x 12.5 inches.

This particular supply works fine, and looks very close to new.

With paper work for $200.

MFJ 815 B Cross Needle Peak Reading HF Wattmeter:

The MFJ-815B cross-needle meter allows you to monitor both
forward and reflected power, and SWR simultaneously. There
are buttons to select either Peak or Average reading and
power ranges of 200/2000 watts forward and 50/500 watts
reflected. Frequency coverage is 1.8 to 60 MHz, so it covers
6 meters in addition to the HF bands, making it ideal for
some of the new rigs that include 6 meters.
The peak reading function of this meter and meter light
require external 12 V DC.

This particular unit works fine, and looks very close to new.
With paper work for $65.

Diawa CN-101 L Peak Reading Cross Needle Wattmeter:

The CN-101 L covers frequencies from 1.8 thru 150 MHz, which
means it covers all of the way from 160 meters thru 2 meters
-- much more than most wattmeters. It has a cross needle meter,
so it will read forward power, reverse power, and SWR all
simultaneously. It has a switch for reading either peak or
average power. In addition, it has a very nice back lit
meter, if 13 V DC is applied.

This particular meter works 100% and looks very close to new.
It even has the rubber "bumpers" on the left and right ends.
It is pristine!

With paper work for $80.

HT Speaker Microphone:

MFJ-284 Speaker Microphone
Fits most Icom, Yaesu, Alinco 560, Santec ST-20, and others.
It works great, and looks like new. $15

Communications Speakers:

Realistic 21-549 A
This one is about 4 inches square but only about 2 inches
deep. It is rated for 5 watts, has an 8 ohm impedance, and
is listed as a 300 to 3000 Hz frequency response, making it
ideal for communications. 3.5 mm (1/8 inch) mono plug. It
is black in color, looks great, and sounds great. $18

Vanco SPB-5
Appears to be the same at above, but with a Vanco label.
Also includes gimbal mount. $15

Icom Battery Charger:

Icom BC-127 A, Battery Charger for Icom IC-Q7A Dual Band HT:
This charger charges two AA NiCads (or NiMH) for the
IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably
others.
This appears to be new, unused, still in its bag.
Icom lists them at $21. Buy this one for $12.

Icom MB-17 A, Quick Release Mobile Mounting Bracket:

The Icom MB-17A "Quick Release" mobile mounting bracket
fits the Icom 207, 281, 481, 800, 2100, 2200, 2340, 2350,
2410, 2700, 2710, 2800, and likely other rigs that are
about 5 1/2 inches wide.

Since it is the "quick release" type where the rig just
slides in, it likely can be used with many other rigs,
made by many different manufacturers. This means you
can use it with a Kenwood, Yaesu, Alinco, etc. in
addition to Icom.

This particular unit is new, in its original box,
complete with all hardware. $30

Radio Shack PRO 2051 Trunking Scanner:

This scanner will do it all! It has 1000 memories, and
covers from 25 MHz thru 1300 MHz, and includes "Signal
Stalker" and triple trunking. It can also function as

a weather radio with full alerting capabilities. There are more scanning and searching facilities than one can imagine! Of course it covers the 6 meter, 2 meter, 220 MHz, and 440 MHz ham bands, but it does so much more.

This particular radio is in its original box. It appears that it was not used, but that the manual was examined. I have tested it and everything seems to work perfectly, although it has so many features I was not able to test everything. This is a terrific immaculate scanner!

Only $125.

Astron RS-35 A, 35 amp power supply:

Very heavy duty 13 V DC power supply ideal for powering HF rigs, with reserve for your 2 meter and other gear.

This one works sets at 13.8 Volts DC with no load, or with a load. Very well regulated.
It looks close to new, with no scratches, dents, or dings.
$100

Reference Data for Radio Engineers:

This book published by Sams / ITT is somewhat similar to an ARRL Handbook, but in much more depth and detail, since it is designed for engineers.

This book covers the fields of research, development, production, operation and education for radio engineers. It is loaded with tables and charts necessary in communications. Excellent resource book when looking for data,from the acoustic spectrum to radio wave propagation.

This one is the Sixth Edition printed in 1978, but the basic information has not changed much.

This one is hardback, and it is in excellent condition, close to new. The cover does not even appear to be worn. This exact book in this condition is selling on Amazon from between $123 and $338. Buy this one for only $80.

ORIGINAL Icom operating manuals:

Please note that all of these are original Icom manuals and are not copies. All are in very good condition. These are original manuals only.

Mobile transceiver manuals:
IC-22 S, 2 m FM transceiver $12

IC-28 H, 2 m FM transceiver $12
IC-281 H, 2 m FM Transceiver $12
IC-2350 H, Dual Band FM transceiver $15
IC-3200 A/E, Dual Band FM Transceiver $15

Other Icom manuals:
BC-30 Desk Charger $5
BC-35 Desk Charger $7
BP-2, BP-3, BP-4, BP-5 battery packs $3
BP-21, BP-22, BP-23, and BP-24 Batteries $3
DC-1 DC pack for IC-2 AT series HTs $4
HM-8 Hand Microphone, w/schematic $5
IC-3 PA Power supply / speaker $10
UT-16 Voice Synthesizer $5

These are original manuals only.

I also have many other accessories available such as many different types of microphones, HTs, HF, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1853. HF Antenna Tuners and Wattmeters FS

Yahoo group: hamradio2
Date: 2013-06-07 15:28:20 UTC
From: Ken Simpson, W8EK
Topic: 1853 Message: 1853

HF Antenna Tuners and Wattmeters For Sale:

From very high power to lower power,
manual and automatic

Drake MN-2700 HF Antenna Tuner:

The Drake MN-2700 is a precision instrument covering 160
through 10 meters. It matches antennas fed with coax,
balanced line, or random wire. Front panel controls
allow for adjustment of resistive and reactive tuning,
antenna switching (with by-pass), and band switching.
A very nice wattmeter is build in, with calibration for
200 W and 2000 W.

This device can handle 2000 watts PEP, 1000 watts average.
Although this tuner matches the Drake "7 line" it can be
used with any HF rig.

This particular unit is immaculate. It does not have the
sticky paint. It includes the "riser feet" and is in its
original box and looks perfect. Of course it works 100%
as well.

With paper work for $300.

MFJ 984 Versa Tuner IV Antenna Tuner:

MFJ says this will handle 3000 Watts PEP. Since the legal
limit is half of that, you will be fine at legal power.

It covers 1.8 to 30 MHz with 250 pf 6kv caps and matches
anything you want to throw at it, or so it seems.
It also includes an RF ammeter at the output of the tuner
so you know how much actual RF current you are putting
into the antenna. There's a wattmeter/swr bridge built
in along with a small dummy load.

It has rugged heavy-duty construction. Switches are rated
for 2KV and 17 amp carry capacity. There's a 4:1 balun
and real ceramic feed through insulators.

This particular unit works fine. The case looks very nice.
There is slight wear on the front panel, and one small
scratch that you can see if the light is just right.

Paper work is included for $200.

MFJ 962 B, 1500 Watt Antenna Tuner:

This HF antenna tuner is rated for 1500 Watts from 160 thru 10 meters. It features a cross needle wattmeter that will read forward and reverse power, and SWR simultaneously. Full scale readings are 2000/200 watts forward, and 500/50 watts reverse. An antenna switch is built in, as is a balun. The meter has a back light that may be turned on or off. You need 12 V DC to power the light.

This tuner works fine, the meter works fine, and it lights properly. The cosmetics are good. The case looks great. The front panel shows some wear. Wear, but not scratches.

With paper work for $160.

Yaesu FC-757 AT, Automatic HF Antenna Tuner:

The Yaesu FC-757 AT is a automatic antenna tuner designed to be used on 160 thru 10 meters, including the WARC bands. It is designed to work with the FT-757GX, FT-757GXII and FT-747GX transceivers, but can work with virtually any HF rig.

The frequency range of this tuner is: 1.8-2, 3.5-4, 7-7.5, 10-10.5, 14-14.5, 18-18.5, 21-21.5, 24.5-25 and 28-29.9 MHz. The maximum RF power is 150 watts. The built in wattmeter has ranges of 15 and 150 watts. There is a 4-bit microprocessor which allows for fast, accurate automatic tuning. Two SO-239 connectors are provided, and it includes a built-in dummy load. It requires 13 V DC at 300 ma.

This unit works fine. Cosmetically it is not perfect; it shows some use, but it is not bad.

With paper work for $190.

Joymatch "Lo-z 500" Antenna Tuner:

This antenna tuner is manufactured by Partridge Electronics Ltd in England. It appears to be an "L" network with a 12 tap inductor and a single tuning capacitor. Apparently back in the 1960's or 70's Partridge made an antenna they called the Joystick. This is an antenna tuner that could be used with it, but of course it can be used with other antennas as well. It would appear to work on 80 thru 10 meters (including WARC bands). L networks only match impedances one direction, i.e. only lower than 50 ohms, or only higher than 50 ohms. You can change the direction of match by swapping the coax cables between the two SO-239 connectors.

I don't think the 500 means 500 watts. It looks more like it would handle 100 watts.

This tuner works fine and looks great. $50

MFJ 815 B Cross Needle Peak Reading HF Wattmeter:

Cross needle reads forward and reverse power simultaneously
SWR displayed also
300/3000 Watt forward and 60/600 Watt reverse
peak or average reading meter
160 thru 6 meters
12 V DC needed for lighted meter

This particular unit works fine, and looks very close to new.
With paper work for $65.

Daiwa CN-520 "Cross Needle" wattmeter:

This wattmeter covers 1.8 to 60 MHz, and is the "cross needle"
type, so it reads SWR at the same time it reads forward and
reflected power.

Forward scales of 2000 W or 200 W; reflected 400 W and 40 Watts.

This one looks very nice and works like new,
with the paperwork for $65.

Coaxial antenna switch:

Homebrew Coaxial Antenna Switch
This coax switch has one common SO-239 on one side and
six switched SO-239 connectors on the other side. It
has been constructed in what appears to be a heavy solid
copper box, about 3 1/4 inches wide X 2 high and 4 1/4
deep, plus knob and connectors. The switching is by
three ganged ceramic rotary switches. $15

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1854. Mobile Antennas FS

Yahoo group: hamradio2
Date: 2013-07-05 00:16:22 UTC
From: Ken Simpson, W8EK
Topic: 1841 Message: 1854

Mobile Antennas For Sale:

HF, VHF, UHF, and multiband antennas, plus
a variety of antenna mounts and connectors

Hustler HF Mobile Antennas:

"Standard" Hustler resonators (400 Watt):
10 meter resonator RM-10 $ 12

Hustler 54 inch mobile masts:
MO-1 (folds about 14 inches above ball) $22
MO-2 (folds about 27 inches above ball) $22

Mobile Antenna Mounts:

BNC Mag Mount
Has BNC connector on the mag mount so you can add the
rubber duck from your HT.
Coax has BNC connector for your HT.
It permits one to get the HT rubber duck out of the
car for better performance. $25

Antenna Specialists Mag Mount
with short coax $15

Trunk Lip Mount
Male 3/8 inch stud, with coax. $12

Generic Mag Mount
has female 1/4 inch threaded connection, with coax $12

Mobile Antenna Springs:

I found several mobile antenna springs that appear to
be new. They are the chrome plated type, and designed
for light to medium duty use, i.e. use on VHF type antennas,
and not for heavy duty HF use.

These are about 3 inches long. I have some that are
for 1/4 inch diameter antenna mounts and some for 3/8 inch.

These appear to be new, or at least unused.
They are $5 each.

Ten Meter Mobile Antennas:

All of these are vertical mobile antennas for the 10 meter
band. Unless listed otherwise, all are for what is normally

called an "Antenna Specialists" mount, which is sort of a
reversed PL-259 type of connection. All have a spring just
above the coil, at the bottom of the whip. All are about
3 to 3.5 feet long. I have checked each with an antenna
analyzer, to determine resonant frequency. I am sure that
mounting and surrounding objects might shift this frequency
slightly, but they are adjustable.

Antenna Incorporated - 28.8 MHz - $15

Unknown brand (might be Antenna Specialists) 28 MHz
$15

Unknown brand (might be Antenna Specialists) 29.2 MHz
$15

Magnetic Mount, with antenna, coil, and mag mount as one unit.
About 18 feet of coax, with PL-259 connector.
Breaker brand, 28.35 MHz, $25

VHF Triband Mobile Mag Mount Antenna:

This mobile antenna is a VHF Triband antenna covering the
6 meter, 2 meter, and 440 MHz ham bands. This makes it
ideal for some of the newer multiband and dual band rigs
available today.

The antenna is on the order of 3 feet long and has a
very strong magnet. It has a long coax cable with a
PL-259 connector.

It works great, and looks very close to new. $75

Larsen VHF (2 meter) mobile antennas:

The first two provide about 3 db gain over a quarter wave,
and are very rugged antennas. About 4 feet long.

NMO-150 - for use on 2 meters
About 4 feet long.
This has been the standard of the industry for a very long time.
Coil only $18
Coil with whip $25

LM-150 for 2 meters
Similar to the NMO-150, but for the LM "Larsen Mount"
5/16 inch stud
Coil only $12
Coil with whip $19

NMO-Q - Quarter wave whip for 2 meters
Obviously no gain on this one.
about 19 inches long. $10

Larsen NLA Type Mobile Antennas:

These antennas fit the Larsen NLA mobile mount, which is
a special mount made by Larsen.

Larsen NLA-150, 2 meter antenna, for Larsen NLA mount
Has about 3 db gain on 2 meters.

This one works fine and looks fine also.

Coil only, without whip (whip is hard to ship). $10
With four foot whip. $19

Larsen NLA-UHF coil for 440 MHz
This is the coil only for use on the amateur 440 MHz
band and UHF public service bands. Good condition. $10

Antenna Specialists 2 meter antenna
This is a 5/8 wave antenna with a "Gutter clip" type
mount. This is ideal for more portable or temporary
installations. Includes mount, coil, whip, and coax
with a PL-259 connector. $25

Rubber Duck antennas for your HT:

All are for 2 meters, are in good condition,
and are $10 each, unless stated otherwise.

BNC - Original from Kenwood TH-215, about 5 inches long

5/16 inch threaded, as used by Motorola and others
Stubby - 4 inches long

Type F connector - 6.5 inches long

PL-259 connector - 6.5 inches long
HyGain 275, still in original packaging

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

BNC Stubby for 440 MHz, 3 inches long

Coax connectors and adapters:

Prices are per connector.
Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off.
Buy 10 or more and take 20% off.

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1855. HTs and HT accessories FS

Yahoo group: hamradio2
Date: 2013-07-06 16:50:57 UTC
From: Ken Simpson, W8EK
Topic: 1845 Message: 1855

HTs and HT accessories For Sale:

Azden PCS-300, 2 meter FM HT:

The PCS-300 HT covers the 2 meter band, and has 3 watts in high power or 1 watt in low. It has a very good receiver.

Of course it has memories, and scan features as one would expect. The LCD display is larger than some.

This particular HT is in its original box, and in pristine condition. It includes the desk stand charger, and the earphone is still in the box with it. It includes its manual, with the original warranty card.

All of this for only $60

Yaesu FT-209, 2 meter HT:

The Yaesu FT-209R operates on 2 meters from 144-148 MHz with 2.5 watts. The controls are easy to use. High/Low power and VOX on/off is selectable from the top panel of the radio. 19 soft rubber, dual-function keys provide flexible control. There is an analog meter and digital LCD display, along with 10 memories.

This particular radio is in need of repair, or it can be used for parts. It is dead. It does nothing when turned on. No display, no audio, nothing.

This is the HT only with no accessories for $10

Yaesu VX-7 Reference Manual and Programming cable:

VX-7 Nifty Mini Manual
Has most of the commands that everyone always forgets. Permits one to have the info close at hand without needing to carry the entire operating manual. Spiral bound with laminated pages. Like new. $18

Programming cable
This cable has the threaded connector as used by the VX-7, but it can also be used on the VX-6, 5, 3, etc. Uses USB port. It works great with the free "Chirp" program. I have not tried it with other programs. $18

HT Speaker Microphone:

This HT speaker microphone was made for the
Baofeng UV-3 dual band HTs, but it should fit
many other HTs as well. It has a single 4
conductor connector on it.

This one works fine and is still in its original
box. $8

MFJ-284 HT Speaker Microphone:

This speaker mic has the 3.5 mm and 2.5 mm plugs on
it, as used by Icom, Alinco, Radio Shack, some Yaesu,
and many other HTs.

It works with the following:

YAESU 109, 209, 709, 23, 73, 33, 727 and other YAESU
radios which are pin compatible with the above rigs.

ICOM 2AT, 02AT, 3AT, 03AT, 4AT, 04AT, 12AT, u2A, u2AT,
u4AT and other ICOM radios which are pin compatible
with the above rigs.

ALINCO DJ-560 and other ALINCO radios which are pin c
ompatible with the DJ-560

RADIO SHACK - most

SANTEC ST-20

It works great, and looks like new.

With paper work for $15.

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Antenna adapter that fits the TH-21 series HTs, and has
a BNC on the other end. $10

Kenwood SC-8 T "Soft Case" for any of the TH-21 series HTs
great condition $12

Original Operating manual for TH-21 HT for 2 meters $8

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries
for the TH-21 series, and also on other Kenwood radios.
It has a standard 2.1 mm coaxial connector. $12

Icom BC-127 A, Battery Charger for Icom IC-Q7A
Dual Band HT:

This charger charges the NiCads or NiMH for the IC-Q7 A
Dual band HT, and Icom R-2 receiver, and probably
others.

This one appears to be new, unused, still in its bag.
Icom lists them at $21.
Buy this one for $10.

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $6 each.
Icom IC-2 AT
Motorola
Yaesu FT-207
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400
Yaesu FT-209

Antennas for your HT:

All rubber ducks are for 2 meters, are in good
condition, and are $10 each, unless stated otherwise.

BNC - Original Alinco EA0024 - 4 inches long

BNC - Original from Kenwood TH-215, about 5 inches long

BNC Connector about 7 inches long

Type F connector - 6.5 inches long

PL-259 connector - Stubby - 4.6 inches long
Centurion, still in original package

BNC Stubby for 440 MHz, 3 inches long

Optoelectronics Model 7010.1 Precision Frequency
Counter:

The Opto 7010.1 freq counter is a really deluxe
unit. It operates up to 600 MHz. This particular
model features an extra precision TCXO, guaranteed
at 0.1 ppm. Most of these counters came with a
"standard" TCXO that was 1 ppm.

This unit has three frequency ranges -- 10 hz to
12 MHz, 10 MHz to 50 MHz, and 25 to 600 MHz. It
also has three time base counting periods of .1
second, 1 second, and 10 seconds.
This permits extreme precision!

This unit functions flawlessly, and looks like it
has never been used, other than for my testing of
it. It is in its original box, complete with power
cube, the original manual, the original warranty

card (not filled out), and certificate of calibration.

All of this for only $125.

Crystals for 2 meter ham rigs:

Does anyone have an older two meter ham rig and need crystals?

Maybe I can help. I have some 2 meter crystals available -- both transmit and receive. Most are in the 146 and 147 MHz band segments, with very, very few in the 145 MHz segment, and none in the 144 MHz segment. These are for ham rigs only, and not commercial rigs.

These are all the small HC-25 crystals, like are used in most of the solid state 2 meter mobiles and HTs. Please e-mail the operating frequency you need. I have them listed by operating frequency and rig,and not by actual xtal frequency. Send the frequencies you need (transmit or receive), and the rig that you have, and I will see if I can help. I have cross references for the various rigs, so I will know what you need if you give the rig.

Coax connectors and adapters:

Prices are per connector.
Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off.
Buy 10 or more and take 20% off.

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" - Double female, as above, but for mounting thru a window, siding, etc. about 3 inches long $6

UHF double male connector $3

UHF "T" connector with two female (SO-239) and one male (PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT and provide an SO-239 connector that will permit a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female $5

BNC male for coax cables
standard type $2crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1856. Power Supplies FS

Yahoo group: hamradio2
Date: 2013-07-11 15:59:59 UTC
From: Ken Simpson, W8EK
Topic: 1821 Message: 1856

Several Power Supplies For Sale
From high current to low current

Icom PS-30 Deluxe Metered Power Supply:

The Icom PS-30 power supply is a deluxe supply that delivers
13.8 VDC at 25 amps. This power supply features a meter which
can be set to display amperage or voltage. Four outputs are
provided on the rear panel. Output 1 is a hard wired, high
amperage cable with the Icom standard 6 pin Molex plug.
Outputs 2, 3 and 4 provide lower current 13.8 VDC output.
This power supply has a snap-out tilt bracket.
Size: 9.5 x 5 x 12.5 inches.

This particular supply works fine, and looks very close to new.
Absolutely pristine. It is in its original box, with paper work.
$200

TenTec 25 amp switching power supply:

"Switcher / 25" 25 amp switching power supply

This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is electrically very quiet,
and well shielded. It does not produce any electrical noise
that I could find.

Of course it works fine, and looks fine also. $140

Astron RS-20A Power Supply:

The RS-20A is a DC Power Supply producing 13.8 V DC (internally
adjustable from 11 to 15 V DC) at up to 16 amps continuous and
20 amps ICS. The RS-20 features crowbar over voltage protection
and fold-back current limiting to protect your equipment.

This particular supply works fine, and looks very close to new.
There is one very small scratch that can be seen if the light
is just right, but is not normally visible.

With paper work for $60.

Kepco Variable Bench Power Supply:

This is an ideal bench power supply! It is a Kepco Model ABC 40-0.5, which means that it will produce from zero up to 40 V DC at up to 1/2 amp. Great for the bench.

The voltage is adjustable with a 10 turn pot from close to zero, up to about 40 volts. There is a fairly large analog meter that reads the voltage. There is also current limiting built in that is adjustable from about 100 ma to up to about 700 ma. The same meter that reads voltage can be switched to read current, or short circuit current (the point that the current limit is set). In addition, there are connections on the back to allow remote sensing and remote programming. This is a quality regulated power supply!

This particular unit works 100%, and looks extremely nice.

Only $85.

Micronta 22-120 A Regulated power supply:

This supply is rated at 2.5 amps at 13 V DC. It is well regulated. It has a switch and LED power light on the front, with a circuit breaker and output terminals on the back. The case (left and right side and top) is basically all a heat sink, so it should cool the regulator well.

This one works fine and looks like new. No scratches. $30

KemTronics Power Supply:

This power supply is in a slopped enclosure that is made to set your rig on top, at an angle for good viewing and sound. It is good for about 3 amps, or to put it another way, would be great for powering 2 meter rigs in the 10 to 15 watt category.

This one is a "Tech Special". It produces no output voltage. It looks fine, however. $5

"Wall Wart" Power Supplies:

All of these are "regular" wall warts - not the new switching type that create all sort of noise in your receiver. Use one of these, and leave the noise behind.

12 V DC at 625 ma
Many uses for the 12 volt variety! $14

Heathkit "Converter / Charger"
9 Volts DC at 100 ma.
No Heath number on this, and I don't know what it was used on originally. It can be used either as a 9 Volt DC "power pack" or as a charger. It has a 2.5 mm male plug on it, with

the tip positive, so it can be used on many devices. $10

9 Volt DC at 500 ma
This one was used on a MFJ 422 keyer, but will also power
other items needing 9 V DC at low current. It has a
2.5 mm male plug on it, tip positive. $12

I also have many other ham items available. Please e-mail
me if you have specific needs. I might be able to help you.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1857. HF Antenna Tuners and Wattmeters FS

Yahoo group: hamradio2
Date: 2013-07-13 16:01:36 UTC
From: Ken Simpson, W8EK
Topic: 1853 Message: 1857

HF Antenna Tuners and Wattmeters For Sale:

From very high power to lower power,

MFJ 984 Versa Tuner IV, 3000 watt Antenna Tuner:

MFJ says this will handle 3000 Watts PEP. Since the legal
limit is half of that, you will be fine at legal power.

It covers 1.8 to 30 MHz with 250 pf 6kv caps and matches
anything you want to throw at it, or so it seems.
It also includes an RF ammeter at the output of the tuner
so you know how much actual RF current you are putting
into the antenna. There's a wattmeter/swr bridge built
in along with a small dummy load.

It has rugged heavy-duty construction. Switches are rated
for 2KV and 17 amp carry capacity. There's a 4:1 balun
and real ceramic feed through insulators.

This particular unit works fine. The case looks very nice.
There is slight wear on the front panel, and one small
scratch that you can see if the light is just right.

Paper work is included for $200.

MFJ 962 B, 1500 Watt Antenna Tuner:

This HF antenna tuner is rated for 1500 Watts from 160
thru 10 meters. It features a cross needle wattmeter
that will read forward and reverse power, and SWR
simultaneously. Full scale readings are 2000/200 watts
forward, and 500/50 watts reverse. An antenna switch
is built in, as is a balun. The meter has a back light
that may be turned on or off. You need 12 V DC to
power the light.

This tuner works fine, the meter works fine, and it
lights properly. The cosmetics are good. The case
looks great. The front panel shows some wear.
Wear, but not scratches.

With paper work for $160.

Joymatch "Lo-z 500" Antenna Tuner:

This antenna tuner is manufactured by Partridge Electronics
Ltd in England. It appears to be an "L" network with a 12

tap inductor and a single tuning capacitor. Apparently back in the 1960's or 70's Partridge made an antenna they called the Joystick. This is an antenna tuner that could be used with it, but of course it can be used with other antennas as well. It would appear to work on 80 thru 10 meters (including WARC bands). L networks only match impedances one direction, i.e. only lower than 50 ohms, or only higher than 50 ohms. You can change the direction of match by swapping the coax cables between the two SO-239 connectors.

I don't think the 500 means 500 watts. It looks more like it would handle 100 watts.

This tuner works fine and looks great. $50

MFJ 815 B Cross Needle Peak Reading HF Wattmeter:

Cross needle reads forward and reverse power simultaneously
SWR displayed also
300/3000 Watt forward and 60/600 Watt reverse
peak or average reading meter
160 thru 6 meters
12 V DC needed for lighted meter

This particular unit works fine, and looks very close to new.
With paper work for $65.

Daiwa CN-520 "Cross Needle" wattmeter:

This wattmeter covers 1.8 to 60 MHz, and is the "cross needle" type, so it reads SWR at the same time it reads forward and reflected power.

Forward scales of 2000 W or 200 W; reflected 400 W and 40 Watts.

This one looks very nice and works like new,
with the paperwork for $65.

I also have many other accessories available such as many different types of microphones, HTs, HF, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1858. HF Linear Amplifiers FS

Yahoo group: hamradio2
Date: 2013-08-03 16:42:07 UTC
From: Ken Simpson, W8EK
Topic: 1858 Message: 1858

HF Linear Amplifiers For Sale:

Amp Supply LK-500 Z A, HF Amplifier:

The LK-500 is an HF amp that runs a pair of 3-500 tubes, on the 160 thru 10 meter bands, producing close to the legal limit. On this amp, 30 watts of drive produces about 400 watts out of the amp; 50 watts gives about 650 Watts out; etc.

This amp has a MUCH heavier duty Peter Dahl power transformer, and covers 160 meters. It has a excellent tuned input matching circuit. It is a superior amplifier.

This particular amp works very well. It has a manual step start circuit added, and the electrolytic capacitors have been replaced. Cosmetically it looks very, very nice. I can not find a scratch on it. It looks like new.

Since this is heavy, I would much prefer pickup in the Ocala, FL area.

With paper work for $900.

Ameritron AL-572, HF Amplifier:

Ameritron's new class of Near Legal Limit Amplifiers give you nearly full legal SSB power output for a much lower price. You get 1300 Watts PEP SSB nominal power out on amateur bands 160-15M.

Two lighted Cross-Needle Meters
Grid current, plate current and forward PEP output power are continuously monitored to tell you of proper loading and alert you to abnormal conditions. A fourth scale switches among peak reflected power (and SWR), high voltage, ALC threshold and ALC output voltage.

It has a transmit LED, 12 VDC, 200 mA accessory jack, and 12 VDC keying relay for solid state/tube rigs.
It draws 16 amps at 120 VAC, but can also be used on 240 V AC.

Features:
Instantaneous RF Bias
Step-Start Inrush Protection
Heavy duty power supply
Pi/Pi-L network

Tuned input
Dual lighted Cross-Needle meters
6:1 vernier reduction drives
Four rugged 572 B Tubes

This particular amp is in extremely nice condition
both cosmetically and electrically. Everything works
100% and it looks very close to new.

Paper work included for $900.

TenTec Hercules II 420 HF Amplifier:

This is a fully solid state all-mode HF linear
amplifier covering 1.8 to 30 MHz continuously.
It requires 13.6 VDC at 100 A max. Drive power
is 50 to 80 W typical for 550 W output. Maximum
Power output on SSB/CW/RTTY is 550 W DC at 50%
duty cycle.

This amp features full QSK break in CW. It can
be remote controlled (bands switched remotely)
from many transceivers.

This particular amplifier looks extremely nice.
I can not find a scratch on it. Electrically, I
think all works fine. It requires a 13 V DC power
supply in the 80 to 100 amp category. I only have
a 35 amp supply to test it with. As a result, I
only get 250 watts out of it before the power supply
over current limit kicks off. But all of the QSK
and everything works fine, as long as I keep it low
enough for the power supply I have.

With paper work for $900.

Heath SB-200 HF Linear Amplifier:

The SB-200 uses a pair of 572B tubes, and operates
on 80 thru 10 meters. It may be used on SSB, CW,
or digital modes.

This particular amplifier puts out about 750 watts
on 20 meters, and has been tested for operation on
all bands.

Cosmetically, it is in extremely nice condition.
I can not find a scratch on it.

Paper work is included for $475.

In all cases, pick up of the amplifier is first choice.
The amplifiers are heavy and hard to ship. I am located

near Ocala FL, not far off of I-75.

Obviously, if it necessary to ship, the cost is not
included in the prices listed.

I also have many other accessories available such as many
different types of microphones, HTs, various transceivers,
HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1859. Japan Radio Equipment FS

Yahoo group: hamradio2
Date: 2013-08-10 20:38:17 UTC
From: Ken Simpson, W8EK
Topic: 1859 Message: 1859

Japan Radio Equipment For Sale:

Deluxe HF Transceiver, Matching Speaker, and Headphones

Japan Radio JST-245 Deluxe HF Transceiver:

The Japan Radio Company JST-245 is an extraordinary rig providing 160 to 10 meter amateur band coverage plus 6 meters in all modes (AM/FM/SSB/CW/RTTY).

The built-in automatic antenna tuner is provided as standard equipment. Tuner settings are automatically stored in memory for fast QSY. Three antenna connections are user selectable from the front panel and can be stored in memory.

The general coverage receiver tunes from 100 kHz to 30 MHz plus 48 to 54 MHz. Electronically tuned front-end filtering, quad FET mixer and quadruple conversion (triple on FM) ensures excellent dynamic range (> 100 dB) and third order ICP of +20 dBm. Excellent I.F. bandwidth flexibility is assured with the variable Bandwidth Control. This permits the standard 2.4 kHz filter to be narrowed continuously to 800 Hz.

Other interference rejection features include Passband Shift (PBS), dual noise blanker, three step attenuation, I.F. notch, selectable AGC and all-mode squelch. Notch tracking is automatic. Once tuned, the I.F. notch filter will track the offending heterodyne (? 10 kHz) if the VFO frequency is changed. Very low phase noise is achieved through a single crystal Direct Digital Synthesis system.

The keypad can be used for band selection or frequency input. The rear panel has three antenna inputs.

The serious CW operator will appreciate the full break-in, variable CW pitch, and built-in electronic keyer. Two separate VFOs are featured for split frequency operation.

Memory registers store most recent VFO frequency, mode, bandwidth and other important parameters for each band. Each of the 200 memories stores frequency,

mode, AGC and bandwidth. A built-in interface
facilitates computer control.

The heavy duty, built-in power supply insures reliable
and continuous use. The ergonomic layout, colored LCD
display and thoughtful placement of controls ensure
ease of operation.

For a complete technical review of this product please
see the September 1995 issue of QST magazine.

This unit works 100%, looks perfect, and is still in
its original box. With power cord, and paper work
including the original multicolor brochure for $1400.

NVA-88 M speaker

This speaker matches the JST-245 above, plus most of
the other Japan Radio rigs. It is a very good sounding
speaker. It looks great, with no scratches, and is in
its original box. $100

ST-3 Headphones

These are very nice, comfortable monophonic communications
headphones. They have a 1/4 inch mono plug on them.
They work fine and look great cosmetically - like new.
No box on these, however. $50

Buy all three of the above items for $1500.

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1860. Dual Band Multimode Xcvr and other Yaesu Items FS

Yahoo group: hamradio2
Date: 2013-08-29 13:36:58 UTC
From: Ken Simpson, W8EK
Topic: 1860 Message: 1860

Yaesu Items For Sale:

Dual Band Multimode transceiver, Desk Microphone,
Power Cord, VX-7 Accessories, several Microphones,
2 m HT, HT accessories, and more

Yaesu FT-736 R, Dual Band, Multimode Transceiver:

The Yaesu FT-736R all mode transceiver incorporates up to four band modules covering the 50, 144, 220, 440 and 1200 MHz amateur bands. It is supplied with 2 meters and 440 at 25 watts output. This radio has conveniences such as IF shift, IF notch, keypad entry, noise blanker, all mode VOX and three-speed AGC. The memory system includes 100 general purpose memories, 10 full duplex cross-band memories and 1 call channel, all of which store mode and frequency.

Features:
All Mode
Keypad Entry
100 Memories
IF Notch
IF Shift
Dual Digital VFO's
Semi Break-in CW
All Mode VOX
Built-in Power Supply
10 Duplex Memories

This particular unit works 100% and looks like new. It includes the optional tone unit for subaudible tone encode and decode, and the 600 Hz CW filter. It is still in its original box, with paper work for $775.

Yaesu MD-1 Desk Microphone:

The MD-1 desk mic is a deluxe, high quality desk mic. It features an UP-DOWN tuning function (assuming a compatible Yaesu model radio). Impedance may be selected at either 500 or 50,000 ohms. Round 8 pin connector. It can be used with most any of the Yaesu (and also TenTec) rigs that use the round 8 pin connector.

This particular mic is still in its original box. Not a scratch on it. It has been removed from the box, and verified that everything works 100%.

With paper work, in its original box for only $115.

Yaesu E-736 DC Power cord
The box says for the FT-736, but I am sure it will work
with others as well, as it is the standard 6 pin molex
connector used by many different rigs.
This one is new, still in its original box. $22

Yaesu NC-72 B
This is the wall charger that is used with the VX-5 series
HTs (VX-6, VX-7, etc.), and also the FT-817, and probably
others. It is also used to power the CD-15 desk chargers.
This one is in its original box, apparently unused. $15

Yaesu VX-7 accessories:

VX-7 Nifty Mini Manual
A pocket reference to all of those commands that no one
remembers! For the VX-7. Spiral bound. $18

Programming cable
This cable has the threaded connector as used by the VX-7,
but it can also be used on the VX-6, 5, 3, etc. Uses USB port.
It works great with the free "Chirp" program. I have not
tried it with others. $18

MFJ-284 HT Speaker Microphone:

This speaker mic has the 3.5 mm and 2.5 mm plugs on
it, as used by Icom, Alinco, Radio Shack, some Yaesu,
and many other HTs.

It works with the following:

YAESU 109, 209, 709, 23, 73, 33, 727 and other YAESU
radios which are pin compatible with the above rigs.

ICOM 2AT, 02AT, 3AT, 03AT, 4AT, 04AT, 12AT, u2A, u2AT,
u4AT and other ICOM radios which are pin compatible
with the above rigs.

ALINCO DJ-560 and other ALINCO radios which are pin c
ompatible with the DJ-560

RADIO SHACK - most

SANTEC ST-20

It works great, and looks like new.

With paper work for $15.

Yaesu FT-209, 2 meter HT:

The Yaesu FT-209R operates on 2 meters from 144-148 MHz with 2.5 watts. The controls are easy to use. High/Low power and VOX on/off is selectable from the top panel of the radio. 19 soft rubber, dual-function keys provide flexible control. There is an analog meter and digital LCD display, along with 10 memories.

This particular radio is in need of repair, or it can be used for parts. It is dead. It does nothing when turned on. No display, no audio, nothing.

This is the HT only with no accessories for $10.

World Map:
The Radio Amateur's World Map by Yaesu
This wall map is approx 34 x 24 inches in size.
It includes the ham prefixes on the various countries.
It appears to never have been used. $8

Yaesu MH-15 DTMF Touch Tone Microphone:
The MH-15 c6 is a hand microphone that features a 16 digit DTMF Touch Tone Pad on the back, along with a lock/unlock switch. The top has up/down buttons. Of course the PTT is on the side. This one has the round 6 pin connector. It works fine and looks close to new. $40

Yaesu YM-17 hand microphone:
The YM-17 is a hand microphone with up/down switches on the top corner. It has the round 6 pin connector. This one works fine and looks really great. $30

Yaesu YM-31 hand microphone:
The Yaesu YM-31 is a hand mic with a round 6 pin connector. Apparently it is either similar or the same as the MH-25A6j (not the MH-25 with the 8 pin connector). It is a 600 ohm impedance hand microphone, and has a Monitor on-off switch on the back.
It looks very similar to the Yaesu MH-1.
This one works fine and looks extremely nice. $25

Yaesu HT Accessory Items:

Belt Clip for Yaesu FT-207, with hardware. $8

Wrist Strap for Yaesu FT-209, and others $4

Antennas for your HT:

All rubber ducks are for 2 meters, are in good condition, and are $10 each, unless stated otherwise.

BNC - Original Alinco EA0024 - 4 inches long

BNC - Original from Kenwood TH-215, about 5 inches long

BNC "Stubby", about 4 1/2 inches long

BNC Connector, about 7 inches long

Type F connector - 6.5 inches long

BNC Stubby for 440 MHz, 3 inches long

Not a Rubber Duck, but can be used on your HT:
Telescoping Antenna w/ BNC about 19 inches long
can be used as a quarter wave antenna on
2 m, 220, or 450 MHz. $12

I also have many other accessories available such as many different types of microphones, HTs, HF, VHF and UHF rigs, HF and VHF/UHF antennas, and many miscellaneous accessories. Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1861. HF Antenna Tuner, Wattmeters, and HF antenna related items FS

Yahoo group: hamradio2
Date: 2013-10-19 14:56:55 UTC
From: Ken Simpson, W8EK
Topic: 1861 Message: 1861

HF Antenna Tuner, Wattmeters, and HF Antenna
related items For Sale:

MFJ 984 Versa Tuner IV, 3000 watt Antenna Tuner:

MFJ says this will handle 3000 Watts PEP. Since the legal
limit is half of that, you will be fine at legal power.

It covers 1.8 to 30 MHz with 250 pf 6kv caps and matches
anything you want to throw at it, or so it seems.
It also includes an RF ammeter at the output of the tuner
so you know how much actual RF current you are putting
into the antenna. There's a wattmeter/swr bridge built
in along with a small dummy load.

It has rugged heavy-duty construction. Switches are rated
for 2KV and 17 amp carry capacity. There's a 4:1 balun
and real ceramic feed through insulators.

This particular unit works fine. The case looks very nice.
There is slight wear on the front panel, and one small
scratch that you can see if the light is just right.

Paper work is included for $200.

MFJ 815 B Cross Needle Peak Reading HF Wattmeter:

Cross needle reads forward and reverse power simultaneously
SWR displayed also
300/3000 Watt forward and 60/600 Watt reverse
peak or average reading meter
160 thru 6 meters
12 V DC needed for lighted meter

This particular unit works fine, and looks very close to new.
With paper work for $65.

Daiwa CN-520 "Cross Needle" wattmeter:

This wattmeter covers 1.8 to 60 MHz, and is the "cross needle"
type, so it reads SWR at the same time it reads forward and
reflected power.

Forward scales of 2000 W or 200 W; reflected 400 W and 40 Watts.

This one looks very nice and works like new,
with the paperwork for $60.

Balun / Antenna Center Insulators:

HyGain BN-86 Balun
The case of the BN-86 is constructed so that one can use
it to hang a dipole or inverted V, or a U-bolt can be added
to attach it to the boom of an HF beam antenna.
This particular balun works fine, but does show slight physical
use. It includes the paper work for $40.

VanGorden HiQ Balun
The Van Gorden HI-Q balun is designed to handle full legal
power with a low standing wave radio (SWR). It includes a
hanger for a dipole. Some rust on screw eyes. $10

W2AU ANsulator
The Unadilla W2AU ANsulator? Antenna Center Insulator is handy
for many types of antennas. It features a top eye-bolt for
support (if needed). There are strong eye bolts and spade
lugs on either side for the antenna wire.
It looks to be new. $12

Hustler HF Mobile Antennas:

All work 100% and are in good condition.

Hustler 54 inch mobile masts:
MO-1 (folds about 14 inches above ball) $22
MO-2 (folds about 27 inches above ball)
..... NEW, still sealed in the package, $30

"Super" Hustler resonators (high power version):
75 meter RM-75 S, $35
40 meter RM-40 S, $25

Coax connectors and adapters:

Prices are per connector. Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off. Buy 10 or more and take 20% off.

Amphenol PL-259
Still sealed in the original package. These are the silver
plated, teflon insulation variety. $3

Amphenol UG-176 reducing adapters for PL-259 connectors to
use with RG-8 X or RG-59. Still sealed in the package. $1

UHF Right angle 90 degree elbow connector $3

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 3 inches long $6

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

BNC male to UHF female $5

UHF Male to BNC female $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female $3

BNC "T", two female and one male $3

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1862. Power Supplies FS

Yahoo group: hamradio2
Date: 2013-10-22 23:21:07 UTC
From: Ken Simpson, W8EK
Topic: 1821 Message: 1862

Several Power Supplies For Sale
From high current to low current
and also DC Power Distribution Strip

Icom PS-30 Deluxe Metered Power Supply:

The Icom PS-30 power supply is a deluxe supply that delivers
13.8 VDC at 25 amps. This power supply features a meter which
can be set to display amperage or voltage. Four outputs are
provided on the rear panel. Output 1 is a hard wired, high
amperage cable with the Icom standard 6 pin Molex plug.
Outputs 2, 3 and 4 provide lower current 13.8 VDC output.
This power supply has a snap-out tilt bracket.
Size: 9.5 x 5 x 12.5 inches.

This particular supply works fine, and looks very close to new.
Absolutely pristine. It is in its original box, with paper work.
$199

TenTec 25 amp switching power supply:

"Switcher / 25" 25 amp switching power supply

This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is electrically very quiet,
and well shielded. It does not produce any electrical noise
that I could find.

Of course it works fine, and looks fine also. $140

Astron RS-20A Power Supply:

The RS-20A is a DC Power Supply producing 13.8 V DC (internally
adjustable from 11 to 15 V DC) at up to 16 amps continuous and
20 amps ICS. The RS-20 features crowbar over voltage protection
and fold-back current limiting to protect your equipment.

This particular supply works fine, and looks very close to new.
There is one very small scratch that can be seen if the light
is just right, but is not normally visible.

With paper work for $60.

MFJ 1118 DC Power Distribution Strip:

The MFJ-1118 is a versatile, high-current deluxe multiple DC power outlet. It lets you power two HF and/or VHF transceivers and six or more accessories from your transceiver's main 13 V DC power supply. You get two pairs of super heavy duty 30 amp 5-way binding posts for powering your transceivers. Each pair is individually fused and RF bypassed, capable of a total of 35 amps.

An LED indicates power "ON". Six pairs of heavy duty, RF bypassed 5-way binding posts lets you power your accessories. They handle a total of 15 amps and are protected by a master fuse, have an ON/OFF power switch and an LED power indicator.

You get 6 feet super heavy eight gauge color-coded cable with ring tongue terminals, plus a built-in 0 - 25 VDC monitor meter.

This unit sells new for around $85 plus shipping. This one is like new. Buy it for only $60.

Kepco Variable Bench Power Supply:

This is an ideal bench power supply! It is a Kepco Model ABC 40-0.5, which means that it will produce from zero up to 40 V DC at up to 1/2 amp. Great for the bench.

The voltage is adjustable with a 10 turn pot from close to zero, up to about 40 volts. There is a fairly large analog meter that reads the voltage. There is also current limiting built in that is adjustable from about 100 ma to up to about 700 ma. The same meter that reads voltage can be switched to read current, or short circuit current (the point that the current limit is set). In addition, there are connections on the back to allow remote sensing and remote programming. This is a quality regulated power supply!

This particular unit works 100%, and looks extremely nice.

Only $85.

10 amp, 13 V DC, Power Supply:

This is basically a generic 10 amp power supply made by Stabylex Electronics Corp., and is model 10 SR. It has automatic short circuit protection, and a very large heat sink.

Obviously a supply with a 10 amp rating is ideal for most 2 meter and dual band rigs.

This one works fine and looks great also. $35

Micronta 22-120 A Regulated power supply:

This supply is rated at 2.5 amps at 13 V DC. It is
well regulated. It has a switch and LED power light
on the front, with a circuit breaker and output terminals
on the back. The case (left and right side and top) is
basically all a heat sink, so it should cool the
regulator well.

This one works fine and looks like new. No scratches. $30

Homebrew Power Supply:

This power supply is in a very nice gray and black enclosure
with binding posts for the output on the front, along with
a pilot bulb and power switch. The back panel has a fuse
and the regulator. It looks to be good for 12 V DC at
about 1.5 amps.

It works fine and looks really great. No scratches or
defects on the cabinet. $15

"Wall Wart" Power Supplies:

All of these are "regular" wall warts - not the new
switching type that create all sort of noise in your
receiver. Use one of these, and leave the noise behind.

12 V DC at 625 ma
Many uses for the 12 volt variety! $14

Heathkit "Converter / Charger"
9 Volts DC at 100 ma.
No Heath number on this, and I don't know what it was used
on originally. It can be used either as a 9 Volt DC "power
pack" or as a charger. It has a 2.5 mm male plug on it, with
the tip positive, so it can be used on many devices. $10

9 Volt DC at 500 ma
This one was used on a MFJ 422 keyer, but will also power
other items needing 9 V DC at low current. It has a
2.5 mm male plug on it, tip positive. $12

I also have many other ham items available. Please e-mail
me if you have specific needs. I might be able to help you.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1863. MFJ Items FS

Yahoo group: hamradio2
Date: 2013-12-19 14:01:05 UTC
From: Ken Simpson, W8EK
Topic: 1809 Message: 1863

MFJ Items For Sale:

Dual Audio Filter, Antenna Tuner, Wattmeter/SWR
Bridge, DC Power Distribution Strip, Speaker Mic,
and Wall Wart

MFJ 752 Dual Audio Filter

The MFJ 752 is a dual tunable audio filter that permits
one to zero in on a single sideband and Morse code signal
and notch out interference at the same time. It can also
be used for AM mode shortwave listening. The primary filter
has tunable peak, notch, low pass and high pass. The
auxiliary filter has peak and notch. The filter is
automatically bypassed when the unit is off. Speaker and
phone jacks are provided.
It requires 9-15 VDC @300 ma.

Two of these units are available.

One is a plain 752. It works fine and looks good, but
not perfect. With paper work for $45.

The second is the 752 C. The C model has an LED that
lights when power is applied. There are other minor
cosmetic changes. This one works fine and looks very
close to perfect. With paper work for $65.

MFJ 949 C HF Antenna Tuner / Wattmeter / Dummy Load:

This HF antenna tuner is rated by MFJ to handle 300 Watts,
although I really feel the standard 100 Watt rig is pretty
much the limit. It has an SWR bridge built in, along with
a cross needle wattmeter that reads 300 W and 30 W full
scale. This means it will read forward power, reverse
power, and SWR simultaneously.

It also will handle two coax antennas, which can be used
direct, or thru the tuner. A balun is included, as is a
separate antenna switch position for use with open wire
line. It has an internal dummy load that MFJ rates at
300 Watts, but again, 100 W is the practical limit.
This one measure 51 ohms, so it could not be much more
accurate.

This particular unit works fine, and looks good. I can
only find a very small scratch on the bottom that is not

normally visible. With paper work for $90.

MFJ 815 B Cross Needle Peak Reading Wattmeter:

This Wattmeter is a cross needle meter that reads forward
and reverse power simultaneously, also displaying SWR.
It has 300/3000 Watt forward and 60/600 Watt reverse scales,
and is a peak or average reading meter that covers 160
thru 6 meters. It needs 13 V DC.

This particular unit works fine, and looks very close to new.
With paper work for $60.

MFJ 1118 Heavy Duty DC Power Distribution Strip:

The MFJ-1118 is a versatile, high-current deluxe
multiple DC power outlet. It lets you power two HF
and/or VHF transceivers and six or more accessories
from your transceiver's main 13 V DC power supply.
You get two pairs of super heavy duty 30 amp 5-way
binding posts for powering your transceivers. Each
pair is individually fused and RF bypassed, capable
of a total of 35 amps.

An LED indicates power "ON". Six pairs of heavy duty,
RF bypassed 5-way binding posts lets you power your
accessories. They handle a total of 15 amps and are
protected by a master fuse, have an ON/OFF power
switch and an LED power indicator.

You get 6 feet of super heavy eight gauge color-coded
cable with ring tongue terminals, plus a built-in
0 - 25 VDC monitor meter.

This one is like new. Buy it for only $60 with paper work.

MFJ-284 HT Speaker Microphone:

This speaker mic has the 3.5 mm and 2.5 mm plugs on
it, as used by Icom, Alinco, Radio Shack, some Yaesu,
and many other HTs.

It works with the following:

YAESU 109, 209, 709, 23, 73, 33, 727 and other YAESU
radios which are pin compatible with the above rigs.

ICOM 2AT, 02AT, 3AT, 03AT, 4AT, 04AT, 12AT, u2A, u2AT,
u4AT and other ICOM radios which are pin compatible
with the above rigs.

ALINCO DJ-560 and other ALINCO radios which are pin
compatible with the DJ-560

RADIO SHACK - most

SANTEC ST-20

It works great, and looks like new.

With paper work for $10.

"Wall Wart" Power Supplies:

All of these are "regular" wall warts - not the new
switching type that create all sort of noise in your
receiver. Use one of these, and leave the noise behind.

12 V DC at 625 ma
Many uses for the 12 volt variety! $14

Heathkit "Converter / Charger"
9 Volts DC at 100 ma.
No Heath number on this, and I don't know what it was used
on originally. It can be used either as a 9 Volt DC "power
pack" or as a charger. It has a 2.5 mm male plug on it, with
the tip positive, so it can be used on many devices. $10

9 Volt DC at 500 ma
This one was used on a MFJ 422 keyer, but will also power
other items needing 9 V DC at low current, including the
MFJ 752 audio filters above. It has a 2.5 mm male plug
on it, tip positive. $12

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1864. HF Antenna related items - Ant Tuner, Wattmeter, and much more FS

Yahoo group: hamradio2
Date: 2013-12-20 17:47:55 UTC
From: Ken Simpson, W8EK
Topic: 1864 Message: 1864

Antenna Tuner, Wattmeter, and other HF Antenna related
items For Sale:

MFJ 949 C HF Antenna Tuner / Wattmeter / Dummy Load:

This HF antenna tuner is rated by MFJ to handle 300 Watts,
although I really feel the standard 100 Watt rig is pretty
much the limit. It has an SWR bridge built in, along with
a cross needle wattmeter that reads 300 W and 30 W full
scale. This means it will read forward power, reverse
power, and SWR simultaneously.

It also will handle two coax antennas, which can be used
direct, or thru the tuner. A balun is included, as is a
separate antenna switch position for use with open wire
line. It has an internal dummy load that MFJ rates at
300 Watts, but again, 100 W is the practical limit.
This one measure 51 ohms, so it could not be much more
accurate.

This particular unit works fine, and looks good. I can
only find a very small scratch on the bottom that is not
normally visible. With paper work for $90.

MFJ 815 B Cross Needle Peak Reading HF Wattmeter:

Cross needle reads forward and reverse power simultaneously
SWR displayed also
300/3000 Watt forward and 60/600 Watt reverse
peak or average reading meter
160 thru 6 meters
12 V DC needed for lighted meter

This particular unit works fine, and looks very close to new.
With paper work for $65.

HF and VHF SWR Bridges:

All cover from 3 thru 150 MHz and have SO-239
connectors in and out.

Royce 2-100 SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. No scratches,
but it does have a previous owner's name on it.
In its original box with original instructions. $20

Heath AM-2 SWR Bridge
Matches the DX-40, although it can be used with any HF

or VHF transmitter. About 8 inches wide and 4.5 inches
high, with the meter in the middle, and a gray colored
knob at each side near the bottom.
This particular unit works fine and is in very good shape.
Paper work is included for $22.

"Window Line" 450 ohm transmission line:

This is similar to "open wire" transmission line,
but has some plastic insulation on it instead of
being open, so it is protected more. The openings
look like windows, hence the name.

I have two lengths available. Both are new, never used.
One is 50 feet long, and is $20.
The other is 100 feet long and is $35.

Copper Antenna Wire:

Both coils are new, unused, shiny.

Coil of 100 feet of #12 stranded copper wire $20

Coil of 50 feet of # 14 stranded copper wire $8

Balun / Antenna Center Insulators:

All baluns are 1:1 ratio, and handle full legal power.

Unadilla W2AU "Big Signal" Balun
Use this as a center insulator for a dipole, or on a beam.
Built in lightning arrestor.
This one is new, still in its original box, with paper work. $20

HyGain BN-86 Balun
The case of the BN-86 is constructed so that one can use
it to hang a dipole or inverted V, or a U-bolt can be added
to attach it to the boom of an HF beam antenna.
This particular balun works fine, but does show slight physical
use. It includes the paper work for $40.

VanGorden "HiQ" Balun
The Van Gorden HI-Q balun is designed to handle full legal
power with a low standing wave radio (SWR). It includes a
hanger for a dipole. Some rust on screw eyes. $10

W2AU ANsulator
The Unadilla W2AU ANsulator? Antenna Center Insulator is handy
for many types of antennas. It features a top eye-bolt for
support (if needed). There are strong eye bolts and spade
lugs on either side for the antenna wire.
It looks to be new. $12

VanGorden "Hi Q" Antenna Center Insulator
No balun included in this one, but it is designed to act as the
center insulator for a dipole or inverted V antenna, similar to
the W2AU Ansulator above. This one appears to be unused. $12

B & W 591 Coax Switch:
This switch is designed to switch an auxiliary piece of
equipment in and out (For example, bypass a linear
amplifier, transverter, preamp, etc.). It is round and
has four SO-239 connectors coming out the back of it.
With paper work for $35.

Hustler HF Mobile Antennas:

All work 100% and are in good condition.

Hustler 54 inch mobile masts:
MO-1 (folds about 14 inches above ball) $22
MO-2 (folds about 27 inches above ball)
..... NEW, still sealed in the package, $30

"Super" Hustler resonators (high power version):
75 meter RM-75 S, $35
40 meter RM-40 S, $25

Coax connectors and adapters:

Prices are per connector. Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off. Buy 10 or more and take 20% off.

Amphenol UG-176 reducing adapters for PL-259 connectors to
use with RG-8 X or RG-59.
Still sealed in the package. $1
No longer sealed in package. 50 cents

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 2 inches long $6

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

BNC male to UHF female $5

UHF Male to BNC female $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female $3

BNC "T", two female and one male $3

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1865. VHF Items FS

Yahoo group: hamradio2
Date: 2014-01-08 16:46:23 UTC
From: Ken Simpson, W8EK
Topic: 1865 Message: 1865

VHF related Items For Sale:

Antenna Tuner for 6 and 2 meters, VX-7 Accessories,
several Microphones, Wattmeters/ SWR Bridges,
Communications Speakers, Antenna connectors and
adapters, and more

Antenna Tuner for 6 meters and 2 meters:

This Comaire LM-62 tuner is different than any I
have ever seen!

Although the tuner is for 6 meters and two meters,
each tuner is completely separate, with no common parts,
other than the enclosure it is in, which is a nice black
hammertone enclosure with an off white / tan front panel.

The tuner has the standard SO-239 connector for an input,
but has dual outputs on each band for both balanced line
or for coax. This is where it is different. The balanced
line output does not use a balun, but instead is link
coupled. This is something not seen much any more, and
certainly indicates its age.

This arrangement is duplicated with the 6 meter tuner
on the left, and the 2 meter tuner on the right.

There is no indication of power handling capability on
it, but I would guess a couple hundred watts.

This one works fine and looks very nice. $100

Yaesu VX-7 accessories:

VX-7 Nifty Mini Manual
A pocket reference to all of those commands that no one
remembers! For the VX-7. Spiral bound. $18

Programming cable
This cable has the threaded connector as used by the VX-7,
but it can also be used on the VX-6, 5, 3, etc.
Uses USB port.
It works great with the free "Chirp" program. I have not
tried it with others. I am fairly sure it is Yaesu and
not aftermarket. $18

DTMF Touch Tone Microphones:

Yaesu MH-15 DTMF Touch Tone Mic:
The MH-15 c6 is a hand microphone that features a 16 digit DTMF Touch Tone Pad on the back, along with a lock/unlock switch. The top has up/down buttons. Of course the PTT is on the side. This one presently has the round 6 pin connector, which can be changed of course.
It works fine and looks close to new. $40

CES 810 L DTMF Mic
One can manually dial a number, or automatically store it in the mic, and "speed dial". It has a 12 digit touch tone pad on the front. With 8 pin modular plug (like computer LAN).
It looks to be unused. $38

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin connector. It looks to be unused. $38

Thrust Bearing Bracket for Alliance Rotors:

This is a thrust bracket used on most all of the Alliance brand antenna rotors except the HD-73. This includes the popular U-100, along with the C-225, U-98, U-110, and most any of the other rotors used for VHF and TV arrays. This bracket increases the capacity of the rotor considerably.

This particular thrust bracket is NEW, unused.
It includes the manual with installation instructions.

Only $25.

B & W 591 Coax "Transfer" Switch:

This switch is designed to switch an auxiliary piece of equipment in and out (For example, bypass a linear amplifier, transverter, preamp, etc.). It has four SO-239 connectors coming out the back.

It works fine and is in great shape.

With paper work for $35 plus.

HF and VHF SWR Bridges:

All cover from 3 thru 150 MHz and have SO-239 connectors in and out.

Royce 2-100 SWR Bridge / Field Strength Meter
This one works fine, and looks extremely nice. No scratches, but it does have a previous owner's name on it.
In its original box with original instructions. $20

Heath AM-2 SWR Bridge
Matches the DX-40, although it can be used with any HF or VHF transmitter. About 8 inches wide and 4.5 inches high, with the meter in the middle, and a gray colored knob at each side near the bottom.
This particular unit works fine and is in very good shape. Paper work is included for $22.

Heath Wattmeter/SWR Bridge:

Heath HM-2102 VHF Wattmeter/SWR Bridge:
The HM-2102 is similar to the HM-102, but covers 50 to 160 MHz., with 250 and 25 watt scales. It can also be used to check SWR, and has a remote sensor that can either be left inside the meter, or separated from the actual meter. SO-239 connectors in and out. This particular meter works great, looks great, and includes paper work for $45.

Communications Speakers:

Realistic 21-549 A
This one is about 4 inches square but only about 2 inches deep. It is rated for 5 watts, has an 8 ohm impedance, and is listed as a 300 to 3000 Hz frequency response, making it ideal for communications. 3.5 mm (1/8 inch) mono plug. It is black in color, looks great, and sounds great. $18

Vanco SPB-5
Appears to be the same at above, but with a Vanco label. Also includes gimbal mount. $15

Vanco SPB-6
Similar to SPB-5 above, but is considered a noise cancelling speaker. 10 Watt rating. Still in original box, new. $18

10 amp, 13 V DC, Power Supply:

The Stabylex Electronics Corp., model 10 SR power supply has automatic short circuit protection, and a very large heat sink.

A 10 amp rating is ideal for most 2 meter and dual band rigs.

This one works fine and looks great also. $35

Low Pass TVI Filter:

A low pass TVI filter is added to the transmitter to reduce harmonic interference. All have SO-239 connectors, and are 50 ohm filters.

Drake TV-5200-LP Low pass TVI filter
This is the filter that may also be used on the low end of six meters, as well as HF. It is good for 1000 Watts "average" below 30MHz, and about 200 W up to 52 MHz. It is the newer version of the TV-1000. $30

MFJ 1118 DC Power Distribution Strip:

The MFJ-1118 is a versatile, high-current deluxe multiple DC power outlet. It lets you power two HF and/or VHF transceivers and six or more accessories from your transceiver's main 13 V DC power supply. You get two pairs of super heavy duty 30 amp 5-way binding posts for powering your transceivers. Each pair is individually fused and RF bypassed, capable of a total of 35 amps.

An LED indicates power "ON". Six pairs of heavy duty, RF bypassed 5-way binding posts lets you power your accessories. They handle a total of 15 amps and are protected by a master fuse, have an ON/OFF power switch and an LED power indicator.

You get 6 feet super heavy eight gauge color-coded cable with ring tongue terminals, plus a built-in 0 - 25 V DC monitor meter.

This one is like new. Buy it for only $60.

"Window Line" 450 ohm transmission line:

This is similar to "open wire" transmission line, but has some plastic insulation on it instead of being open, so it is protected more. The openings look like windows, hence the name.

I have two lengths available. Both are new, never used.
One is 50 feet long, and is $20.
The other is 100 feet long and is $35.

Coaxial Cable with "N" Connectors:

This cable has a male "N" connector on each end. It is about 60 feet long.

The coax is labeled 50-2 V, which obviously means it is 50 ohm cable, but I don't know what the 2 V means. It appears to be slightly larger in diameter than RG-8 X, but not quite as large as RG-8.

This piece is in good condition, with heat shrink around the connector for strain relief. $35

Coax connectors and adapters:

Prices are per connector.
Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off.
Buy 10 or more and take 20% off.

UG-175 reducing adapters for PL-259 connectors to
use with RG-58. 50 cents each

UG-176 reducing adapters for PL-259 connectors to
use with RG-8 X or RG-59.
Still sealed in the package. $1
Out of package, 50 cents.

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 2 inches long $6

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, and many miscellaneous accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1866. Several Scanners FS

Yahoo group: hamradio2
Date: 2014-01-17 18:43:10 UTC
From: Ken Simpson, W8EK
Topic: 1866 Message: 1866

Several Scanners For Sale:

Realistic Pro-2023 Direct Entry Scanner:

The Pro-2023 is also called Model number 20-128.
It is a 20 channel scanner covering UHF, VHF Hi &
Lo and Air Bands.

Features & Specifications:
20 Programmable Channels With Memory Backup
Channel One Priority
Antenna and 3.5mm Earphone Jacks
Scan Delay Lets Your Hear The Return Calls
Automatic Weather Search
Telescoping Antenna
Search Function Finds New Unlisted Frequencies
Backlit LCD Display

Frequencies Automatically Scanned For Active Channels
29-29.7 MHz 10 Meter Ham Band
29.7-50 MHz VHF Lo Band
50-54 MHZ 6 Meter Ham Band
108-136 MHz Aircraft Band
136-144 MHz VHF Government Band
144-148 MHz 2 Meter Ham Band
148-174 VHF Hi-Band
406-420 MHz UHF Government Band
420-450 MHz 70cm Ham Band
450- 470 MHZ UHF-Lo Band
470-512 MHz UHF-T Hi Band

This one works fine and looks fine. It is in its original
box, complete with antenna and paper work for $35.

Regency Touch K100 Scanner:

The Regency Touch K100 is a programmable scanner that
covers the low VHF, Hi VHF, and UHF frequencies. Of
course this means it covers weather frequencies. It
has battery back up of the programmed frequencies and
also will do searches.

Frequencies covered include
30 - 50 MHz
144-148 MHz
148-174 MHz
440-450 MHz

450-470 MHz
470-512 MHz

More info can be found at
http://radiopics.com/Regency/Regency_Touch%20K100.htm

This one works fine and looks fine.

With telescoping antenna, power cord, and paper work
for $25.

Bearcat BC-560 XLT / PRO-2025 Scanner:

The Uniden Bearcat BC-560XLT 16 channel scanner (also known as
PRO-2025) covers VHF Low Band, VHF High Band and UHF. It has a
priority channel and channel lockout, plus weather search for
instant access to your local NOAA weather station.
Programming is easy. Just key in the desired frequency. You
can press the Review button to check each channel.

External jacks include: external antenna, external speaker
and 12 VDC power.
5.5 x 1.75 x 7 inches.

It covers
29-29.7 Amateur Band 10 Meters
29.7-50 VHF Low
50-54 Ham Band 6 Meters
136-144 Federal Government
144-148 Amateur Band 2 Meters
148-174 VHF High Band
406-420 Federal Government
420-450 Amateur Band 70 Cm
450-470 UHF Band
470-512 UHF "T" Band

This one works fine.
With paper work and power cord for $25.

Realistic PRO-56 Scanner:

The PRO-56 covers from 144 to 174 MHz and also 430
to 512 MHz. It is a small scanner with 8 channels,
and is powered by a 9 volt battery, or battery eliminator.

This one works fine and looks fine as well.

It includes a telescoping antenna for $15.

Regency Scanner:

I can not find a model number on this scanner.
It is a 10 channel, crystal control scanner,
for lo VHF, hi VHF, and UHF. There are jumpers

inside to select any of these three ranges.
There are no crystals installed. The audio
output is fine. The squelch is always open,
probably due to no crystals in it. It might
work fine, and it might not. Assume it does
not work and is for parts only. You may have
a pleasant surprise.

It runs off of 13 V DC. Power cord is included
for $5.

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1867. HF Related Antenna items FS

Yahoo group: hamradio2
Date: 2014-01-25 18:19:07 UTC
From: Ken Simpson, W8EK
Topic: 1867 Message: 1867

HF Antenna related Items For Sale:

HF and VHF SWR Bridge:

Royce 2-100 SWR Bridge / Field Strength Meter

Covers from 3 thru 150 MHz, so it includes HF, 6 meters,
and 2 meters. It has SO-239 connectors in and out, and
will take full legal power.

This one works fine, and looks extremely nice. No scratches,
but it does have a previous owner's name on it.

It is in its original box with original instructions. $20

"Window Line" 450 ohm transmission line:

This is similar to "open wire" transmission line,
but has some plastic insulation on it instead of
being open, so it is protected more. The openings
look like windows, hence the name.

I have two lengths available. Both are new, never used.
One is 50 feet long, and is $20.
The other is 100 feet long and is $35.

HyGain BN-86 Balun:

This is a 1 to 1 HF balun, rated to handle full legal power.

Use it to hang a dipole, or add a U-bolt for an HF beam antenna.
This particular balun works fine, but does show slight physical
use. It includes the paper work for $40.

B & W 591 Coax Switch:
This switch is designed to switch an auxiliary piece of
equipment in and out (For example, bypass a linear
amplifier, transverter, preamp, etc.). It is round and
has four SO-239 connectors coming out the back of it.
With paper work for $35.

Hustler HF Mobile Antennas:

All work 100% and are in good condition.

Hustler 54 inch mobile masts:
MO-1 (folds about 14 inches above ball) $22
MO-2 (folds about 27 inches above ball)
..... NEW, still sealed in the package, $30

"Super" Hustler resonators (high power version):
40 meter RM-40 S, $25

Coax connectors and adapters:

Prices are per connector. Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off.
Buy 10 or more and take 20% off.

UG-175 reducing adapters for PL-259 connectors to
use with RG-58. 50 cents each

UG-176 reducing adapters for PL-259 connectors to
use with RG-8 X or RG-59.
Still sealed in the package. $1
No longer sealed in package, 50 cents

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 2 inches long $6

UHF double male connector $3

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1868. Power Supplies and related items FS

Yahoo group: hamradio2
Date: 2014-03-11 19:50:03 UTC
From: Ken Simpson, W8EK
Topic: 1868 Message: 1868

Power Supplies and Related Items For Sale:

Arranged from highest current to lower current.

MFJ 1118 Heavy Duty DC Power Distribution Strip:

The MFJ-1118 is a versatile, high-current deluxe
multiple DC power outlet. It lets you power two HF
and/or VHF transceivers and six or more accessories
from your transceiver's main 13 V DC power supply.
You get two pairs of super heavy duty 30 amp 5-way
binding posts for powering your transceivers. Each
pair is individually fused and RF bypassed, capable
of a total of 35 amps.

An LED indicates power "ON". Six pairs of heavy duty,
RF bypassed 5-way binding posts lets you power your
accessories. They handle a total of 15 amps and are
protected by a master fuse, have an ON/OFF power
switch and an LED power indicator.

You get 6 feet of super heavy eight gauge color-coded
cable with ring tongue terminals, plus a built-in
0 - 25 VDC monitor meter.

This one is like new. With paper work for only $60.

Astron RM-50 M
This supply have a separate voltmeter and ammeter, and is
rated for 50 amps ICAS, or 35 amps continuous. It is a
real brute! It works 100% and looks close to new. With
paper work for $175. Pickup near Ocala FL is preferred.

Alinco DM-330MV
This Alinco Switching Mode DC Regulated Power Supply is rated
at 30 amps continuous and 32 amps intermittent. It has a
meter (both ammeter and voltmeter), and also a cigarette
lighter socket.
This one works fine, and looks like new. It is still in its
original box. $125

TenTec 25 amp switching power supply:

"Switcher / 25" 25 amp switching power supply

This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243

remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is electrically very quiet,
and well shielded. It does not produce any electrical noise
that I could find.

Of course it works fine, and looks fine also. $140

Clegg PS-20 A / Astron RS-20 A
This supply has an Astron name on it, but also has a Clegg
name added. It is rated 20 amps ICAS, and 16 amps continuous.
It works 100%. Cosmetically, it looks nice, but has a very
few droplets of "overspray" where a previous owner had it
too close to where he was spraying bronze colored paint.
With paper work for $65.

GSC 20 R, 20 amp supply
Although this supply is rated at 20 amps, it is not quite
as heavy duty as the Astron/Clegg 20 amp supply. A more
realistic rating would be 15 or 16 amps. This one works
fine, and looks fine, except for scratches on the bottom.
Made in USA. $50

10 amp, 13 V DC, Power Supply:

This is a basic 10 amp power supply made by
Stabylex Electronics Corp., and is model 10 SR.
It has automatic short circuit protection, and a
very large heat sink.

Obviously a supply with a 10 amp rating is ideal
for most 2 meter and dual band rigs.

This one works fine and looks great also. $35

TenTec Model 937 power supply
This supply is rated at 11 amps ICAS, and 7 amps continuous.
It is normally used the the "Scout" 555 HF transceiver,
although it certainly can be used with other rigs, including
VHF/UHF rigs.
This one works fine and looks close to new. It is still in
its original box, with paper work for $75.

Vintage Icom IC-3PA Power Supply / Speaker:

The Icom IC-3 PA was originally designed to be used
with Icom's 10 watt 2 meter rigs, such as the IC-22,
IC-230, IC-22 S, etc. It produces 13 V DC at 3 amps,
and shuts down at 4.5 amps.

In addition to being a power supply, it also has a front
facing speaker in the enclosure. It is designed so that

the 2 meter rig sets on top of the power supply. It has
four lights for power, normal, warning, and over current.

This particular unit is in extremely nice condition.
The normal and power lights work. I don't know about
"warning" and "Over current", but I expect that they
do. I do not find any scratches on it.

With the paper work for $40.

Micronta 22-120 A Regulated power supply:

This supply is rated at 2.5 amps at 13 V DC. It is
well regulated. It has a switch and LED power light
on the front, with a circuit breaker and output terminals
on the back. The case (left and right side and top) is
basically all a heat sink, so it should cool the
regulator well.

This one works fine and looks like new. No scratches. $30

Homebrew Power Supply:

This power supply is in a very nice gray and black enclosure
with binding posts for the output on the front, along with
a pilot bulb and power switch. The back panel has a fuse
and the regulator. It looks to be good for 13 V DC at
about 1.5 amps.

It works fine and looks really great. No scratches or
defects on the cabinet. $15

Bench Type Power Supply:

This power supply is completely adjustable
with a multiturn pot, up to about 20 Volts DC.
It appears to be good for about 3/4 of an amp.
The analog meter reads 0 to 15 Volts DC or
0 to 30 V, switch selected.

It is housed in a very nice eggshell and wood
grain cabinet. Of course it works fine. $20

"Wall Wart" Power Supplies For Sale:

All of these are "regular" wall warts - not the new
switching type that create all sort of noise in your
receiver. Use one of these, and leave the noise behind.

Many uses for the 12 volt variety!
Both have 2.1 mm coaxial connectors with center positive.
12 V DC at 625 ma $14
12 V DC at 500 ma $12

9 Volt DC at 500 ma
This one was used on a MFJ 422 keyer, but will also power
other items needing 9 V DC at low current. It has a
2.5 mm male plug on it, tip positive. $12

Kepco Variable Bench Power Supply:

This is an ideal bench power supply! It is a Kepco Model ABC
40-0.5, which means that it will produce from zero up to 40 V
DC at up to 1/2 amp. Great for the bench.

The voltage is adjustable with a 10 turn pot from close to zero,
up to about 40 volts. There is a fairly large analog meter that
reads the voltage. There is also current limiting built in that
is adjustable from about 100 ma to up to about 700 ma. The same
meter that reads voltage can be switched to read current, or
short circuit current (the point that the current limit is set).
In addition, there are connections on the back to allow remote
sensing and remote programming. This is a quality regulated
power supply!

This particular unit works 100%, and looks extremely nice.
Only $85.

Large 150 Volt AC Weston Analog Meter:

Weston Model 1934, 150 Volt AC meter
This meter is a nice large 3.5 inch modern meter.
The AC scale is expanded, so that 120 volts is
easier to read. This meter is new, never used,
still in its original box, complete with hardware.
$35

Weston Model 1931, 150 Volt DC Meter
This meter is similar to the one above, except
it is for DC instead of AC.
It is also new, in its original box, with hardware.
$20

Surge Stations and Noise Filters:

APC "Pro 7" Noise Filter and Surge Suppressor:

This unit has 7 outlets, with a 6 foot cord, and provides
surge suppressor for your equipment. It also provides
noise filtering / EMI / RFI suppression of 60 db. There
is $75,000 worth of insurance included. It comes with a
lifetime warranty, and I think this is APC's "Top of the
line" unit.

Detailed specs can be found at
http://www.apc.com/products/resource/include/techspec_index.cfm?base_sku=PRO7

This one appears to be new, unused, in its original box.
Only $18.

This unit is still in its Radio Shack (#61-2327) box, never used. It says it is for a notebook computer, but it can be used with anything. It has connections for a computer network (LAN, RJ-45 connector), the AC power, and for phone lines (RJ-11 connector), and provides noise filtering and surge suppression on each. It even includes $25,000 insurance against surges. Maximum power rating is 1875 Watts, or 15 amps. Noise filtering is listed at 40 db.

This unit is new, in its original box, with its original paper work. $15

I also have many other accessories available such as many different types of microphones, HTs, HF, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1869. Coax Switches and connectors FS

Yahoo group: hamradio2
Date: 2014-03-14 20:15:38 UTC
From: Ken Simpson, W8EK
Topic: 1869 Message: 1869

B & W Coax Switches, Coax Cable, and many
coax connectors and adapters For Sale:

Two position "Strip Line" Coax Switches:

These switches utilize professionally engineered all
metal cavity construction for maximum efficiency and
high isolation. Isolation is typically better than
50 dB at 300 MHz with insertion loss less than 0.2 dB.
All are two position and use SO-239 connectors, are
50 ohm impedance, are typically rated for 2.5 KW PEP,
and good to 600 MHz.

All work fine and look extremely nice.

Diawa CS-201 - $22

Opek CX-201 - $22

MFJ 1702 B
With Center position that grounds both antennas. $18

MFJ 1702 C
As 1702 B, but with added lightning protection. $25

B & W Coaxial Antenna Switches:

All have SO-239 connectors, and will handle full legal power.

B & W Model 550 A coax switch
This model will switch up to 5 antennas, and does NOT
ground unused antennas. It has the coax coming out the
sides like spokes of a wheel.
This one works fine and looks fine as well. $40

B & W 592 two position coax switch
This switch has the coax coming out the back, and it does
NOT ground the unused antenna.
This one is in nice electrical and mechanical shape. $30

B & W CS-3 G three position coax switch
This switch DOES ground all of the unused positions.
It has the coax coming out the rear of a rectangular box.
It works and looks fine. $40

Coaxial Cable with "N" Connectors:

This cable has a male "N" connector on each end.
It is about 60 feet long.

The coax is labeled 50-2 V, which is slightly
larger in diameter than RG-8 X, but not quite
as large as RG-8.

This piece is in extremely good condition, with heat
shrink around the connectors for strain relief. $35

MFJ 260 "Dry" Dummy Load:

The MFJ 260 Dummy load is rated to handle up to 300 Watts
for 30 seconds, or 100 watts for just over a minute. It
is rated to be good up to 650 MHz.(SWR: 1.1:1 to 30 MHz,
1.5:1 30-650 MHz)
SO-239 input connector accepts a PL-259. 2? x 2? x 7 inches

This one works fine. It measures 55 ohms, so it is an extremely
good match for a 52 ohm load. Of course it looks fine as well.

With paper work for $25.

Coax connectors and adapters:

Prices are per connector. Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off.
Buy 10 or more and take 20% off.

I just got an assortment of "N Connectors" in.
Please let me know what you need.

UG-175 reducing adapters for PL-259 connectors to
use with RG-58 $.50

UG-176 reducing adapters for PL-259 connectors to
use with RG-8 X or RG-59.
Amphenol, still sealed in the package $1

Amphenol crimp type PL-259, sealed in package $3

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" with mounting hardware
Double female, about 2 inches long $6

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

BNC HT to PL-259 adapter.(BNC male to UHF female) $5

BNC male for coax cables
standard type $2

crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
Amphenol screw in type, sealed in package $4

BNC "T", two female and one male $3

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs,
HF and VHF/UHF antennas, HF linear amplifiers, and many
other accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1870. VHF and related items FS

Yahoo group: hamradio2
Date: 2014-03-19 12:24:12 UTC
From: Ken Simpson, W8EK
Topic: 1870 Message: 1870

Wanted: Icom BP-90 "Empty" Battery Case

I am looking for an Icom BP-90 battery case.
This takes six AA cells, and is used on a variety
of Icom HTs, including the IC- 2SAT, 3SAT, 24AT,
W2/A, 2SRA, 4SRA, R1, and others.

Do you have one in good usable condition?

VHF related Items For Sale:

Yaesu VX-5 tri band HT, "Strip
line" constant Z coax switches, several Microphones,
Wattmeters, Communications Speakers, Chargers and
power supplies, VX-7 "Nifty Manual", Scanners,
Antenna connectors and adapters, and much more

Yaesu VX-5 R S tri-band HT:

The VX-5 will cover the 6m, 2m, and 440 MHz ham bands,
with receive almost from DC to light. Actually receive
starts at the AM broadcast band, and goes to about 1000
MHz, so that means it includes all of the public service
bands, weather, commercial FM, and much more.

It provides 5 watts out on 6M and 2M and 4.5 watts on 440 MHz,
at three power levels.

Features include 16 digit 9 memory DTMF autodialer, CTCSS/DCS,
220 memories, aluminum die-cast case and 8 character alphanumeric
display. It is a compact 2.3 x 3.4 x 1.1 inches.

This is the silver "R S" version of the VX-5.

To say that this is better quality and has more features than the
Chinese HTs would be an understatement!

This particular unit works 100%, and is in very nice condition.
It includes charger, a good Lithium Ion battery, rubber duck with
the 6 meter extension, and paper work for $145.

Two position "Strip Line" Coax Switches:

These switches utilize professionally engineered all
metal cavity construction for maximum efficiency and
high isolation. Isolation is typically better than
50 dB at 300 MHz with insertion loss less than 0.2 dB.
All are two position and use SO-239 connectors, are

50 ohm impedance, are typically rated for 2.5 KW PEP,
and good to 600 MHz.

All work fine and look extremely nice.

Diawa CS-201 - $22

Opek CX-201 - $22

MFJ 1702 B
With Center position that grounds both antennas. $18

MFJ 1702 C
As 1702 B, but with added lightning protection. $25

DTMF Touch Tone Microphones:

Yaesu MH-15 DTMF Touch Tone Mic:
The MH-15 c6 is a hand microphone that features a 16 digit
DTMF Touch Tone Pad on the back, along with a lock/unlock
switch. The top has up/down buttons. Of course the PTT
is on the side. This one presently has the round 6 pin
connector, which can be changed of course.
It works fine and looks close to new. $40

CES 810 L DTMF Mic
One can manually dial a number, or automatically store it in
the mic, and "speed dial". It has a 12 digit touch tone pad
on the front. With 8 pin modular plug (like computer LAN).
It looks to be unused. $38

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin connector. It looks to be unused. $38

VHF Wattmeters:

Drake WV-4 Watt Meter
This wattmeter covers from 20-200 MHZ, up to 1000 watts
input continuous. Full scale readings of 100 W and 1000 W.
It has the type N input and output connectors, although
adapters are available, if you want.
This one works fine and looks like new. No scratches.
With paper work for $80.

Adapters from Type N connector to PL-259. $8 each

Heath Wattmeter/SWR Bridge:

Heath HM-2102 VHF Wattmeter/SWR Bridge:
The HM-2102 is similar to the HM-102, but covers
50 to 160 MHz., with 250 and 25 watt scales. It can
also be used to check SWR, and has a remote sensor
that can either be left inside the meter, or separated

from the actual meter. SO-239 connectors in and out.
This particular meter works great, looks great, and
includes paper work for $45.

Communications Speakers:

Realistic 21-549 A
This one is about 4 inches square but only about 2 inches
deep. It is rated for 5 watts, has an 8 ohm impedance, and
is listed as a 300 to 3000 Hz frequency response, making it
ideal for communications. 3.5 mm (1/8 inch) mono plug. It
is black in color, looks great, and sounds great. $18

Vanco SPB-5
Appears to be the same at above, but with a Vanco label.
Also includes gimbal mount. $15

Vanco SPB-6
Similar to SPB-5 above, but is considered a noise
cancelling speaker. 10 Watt rating. Still in original
box, new. $18

10 amp, 13 V DC, Power Supply:

The Stabylex Electronics Corp., model 10 SR
power supply has automatic short circuit protection,
and a very large heat sink.

A 10 amp rating is ideal for most 2 meter and
dual band rigs.

This one works fine and looks great also. $35

Low Pass TVI Filter:

A low pass TVI filter is added to the transmitter to reduce
harmonic interference. All have SO-239 connectors, and are
50 ohm filters.

Drake TV-5200-LP Low pass TVI filter
This is the filter that may also be used on the low end of six
meters, as well as HF. It is good for 1000 Watts "average" below
30MHz, and about 200 W up to 52 MHz. It is the newer version
of the TV-1000. $30

VX-7 Nifty Mini Manual
A pocket reference to all of those commands that no one
remembers! For the VX-7. Spiral bound. $18

Scanners:

Regency Touch K100 Scanner:

The Regency Touch K100 is a programmable scanner that covers the low VHF, Hi VHF, and UHF frequencies. Of course this means it covers weather frequencies. It has battery back up of the programmed frequencies and also will do searches.

Frequencies covered include
30 - 50 MHz
144-148 MHz
148-174 MHz
440-450 MHz
450-470 MHz
470-512 MHz

More info can be found at
http://radiopics.com/Regency/Regency_Touch%20K100.htm

This one works fine and looks fine.

With telescoping antenna, power cord, and paper work for $25.

Uniden Bearcat BC-50 XL Scanner:

The BC-50 is a handheld programmable scanner that covers the low VHF, high VHF and UHF bands. It can run off of five AA cells, or external 7.5 volts DC. It has a BNC antenna connector.

Frequency coverage:
66 - 88 MHz
136-174 MHz
406-512 MHz

More info at
http://www.rigpix.com/bearcat/bc50xl.htm

This one works fine with an external speaker, but not with the internal speaker. This could just be dirty connections, as the SK who had it stored it in his garage. It could stand some cleaning, but it does work.

With paper work for $10.
If you desire a rubber duck antenna with it, add $10.

Realistic PRO-56 Scanner:

The PRO-56 covers from 144 to 174 MHz and also 430 to 512 MHz. It is a small scanner with 8 channels, and is powered by a 9 volt battery, or battery eliminator.

This one works fine and looks fine as well.

It includes a telescoping antenna for $15.

Coaxial Cable with "N" Connectors:

This cable has a male "N" connector on each end.
It is about 60 feet long.

The coax is labeled 50-2 V. It is slightly larger
in diameter than RG-8 X, but not quite as large
as RG-8.

This piece is in good condition, with heat shrink
around the connector for strain relief. $35

Coax connectors and adapters:

Prices are per connector.
Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off.
Buy 10 or more and take 20% off.

I have quite a few different variety of "N" connectors.
Please send your request.

UG-175 reducing adapters for PL-259 connectors to
use with RG-58. 50 cents each

UG-176 reducing adapters for PL-259 connectors to
use with RG-8 X or RG-59.
Amphenol, still sealed in the package. $1

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" - Double female, as above, but for
mounting thru a window, siding, etc. about 2 inches long $6

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

Antenna adapter to fit the BNC connector on the HT
and provide an SO-239 connector that will permit
a PL-259 to be attached. (BNC male to UHF female) $5

UHF Male to BNC female $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
screw in type $3

BNC "T", two female and one male $3

I also have many other accessories available such as many different types of microphones, HTs, HF, VHF and UHF rigs, HF and VHF/UHF antennas, and many miscellaneous accessories. Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1871. Wattmeters, Coax Switches and Connectors FS

Yahoo group: hamradio2
Date: 2014-07-01 19:09:41 UTC
From: Ken Simpson, W8EK
Topic: 1871 Message: 1871

Wattmeters, Digital Rotor Control Box, Coaxial Antenna
Switches, and Coax Connectors For Sale:

Bird 43 Watt Meter:

The Bird 43 is an insertion type RF watt meter, designed
to measure RF power and load match in 50 ohm coaxial
transmission lines. It is intended for use with CW, AM,
FM, and TV modulation. It measures power from 100 mw
to 10KW, depending on the element used. The meter provides
direct readings in watts with an expanded scale for easy
reading. The scale is graduated for 25, 50, and 100 full
scale. Elements are available in a variety of power, and
frequency ranges.

This particular meter is model 4300.21 manufactured in
March 1957, so it is the older, well constructed model.
It has "N" connectors, with the leather handle, which
is in good shape.

The meter works well. $175

50 H Element for Bird Wattmeter
This measures 50 watts full scale over the HF spectrum
from 2 to 30 MHz. $65

Buy both of the above together for $225.

VHF Wattmeters:

The first two of these have sensors that may be separated
from the meter.

Drake WV-4 Watt Meter
This wattmeter covers from 20-200 MHz, and has full
scale readings of 100 W and 1000 W.
It has type N connectors in and out.
This one works fine and looks like new. No scratches.
With paper work for $80.

Heath HM-2102 VHF Wattmeter/SWR Bridge:
The HM-2102 covers 50 to 160 MHz, with 250 and 25 watt
scales. It can be used to check SWR. SO-239 connectors
in and out.
This particular meter works great, looks great, and
includes paper work for $45.

MJF 812 B VHF Wattmeter SWR Bridge:
The MFJ-812 B measures forward / reflected power and
SWR. The wattmeter measures power on two scales, 30 Watts
and 300 Watts. It is designed for 2 meters and 220 MHz,
but can be used down to 21 MHz. It includes a field strength
meter.
It works fine and looks fine. With paper work for $25.

HyGain DCU-1 Deluxe Digital Rotor Control Box:

The innovative DCU-1 Pathfinder Digital Rotor control unit
gives you automatic operation of your brake and rotor. It
has computer control with RS-232 pass through and is compatible
with many logging and contest programs as well. It has 6 presets
for your favorite beam settings, 1 degree heading accuracy,
automatic 8-second brake delay, and 360 degree choice for
center of rotation. It operates at 110V.

The DCU-1 digital rotor control unit is compatible with the
T-2X, HAM-IV, and HAM-V families of rotators.

This unit works fine and looks fine as well.
Paper work is included for $450.

Coaxial Antenna Switches:

All work fine, look fine, and use SO-239 connectors.

B & W Model 550 A Coax Switch
This model will switch up to 5 antennas, and does NOT
ground unused antennas. Coax comes out the side, like
spokes of a wheel.
It will handle the full legal limit. $35

SCP Comm Switch SC-40-AS Coax Switch
Three position antenna switch in rectangular box.
Connectors on the back. In original box. May be new. $25

Two position "Strip Line" Coax Switches:

These switches utilize metal cavity construction for max efficiency
and high isolation. Isolation is better than 50 dB at 300 MHz
with low insertion loss less.
All are two position and are typically rated for 2500 W PEP,
and good to 600 MHz.

Diawa CS-201 - $22
Opek CX-201 - $22
MFJ 1702 C - With center position that grounds both antennas,
and added lightning protection. $25

Coax connectors and adapters:

Prices are per connector. Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off.
Buy 10 or more and take 20% off.

UG-175 reducing adapters for PL-259 connectors to
use with RG-58 $.50

UG-176 reducing adapters for PL-259 connectors to
use with RG-8 X or RG-59.
Amphenol, still sealed in the package $1

Amphenol crimp type PL-259, sealed in package $3

UHF double female "Barrel connector" $3

UHF "Bulkhead Connector" with mounting hardware
Double female, about 2 inches long $6

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

BNC HT to PL-259 adapter.(BNC male to UHF female) $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
Amphenol screw in type, sealed in package $4

BNC "T", two female and one male $3

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs,
HF and VHF/UHF antennas, HF linear amplifiers, and many
other accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1872. Kenwood and related items FS

Yahoo group: hamradio2
Date: 2014-08-23 13:19:47 UTC
From: Ken Simpson, W8EK
Topic: 1847 Message: 1872

Kenwood and related Items For Sale:

Two meter muti-mode transceiver, 2 meter mobile rig, Dual Band HT, Microphones, High Power Antenna Tuner, Original Boxes, Coaxial Antenna Switches, HT Accessories, Noise Filter, Original Manuals, and more

Kenwood TS-711, multimode 2 meter transceiver:

This unit is an FM, SSB, and CW transceiver for 2 meters. It has 40 memory channels, and up to 25 Watts of output power, which is continuously variable (no Hi or Low switch, but a front panel control to continuously vary power). Of course it will scan, and do the things one expects in a 2 meter rig. It has a GASFET in the front end for one of the best receivers I have ever used. The 120 V AC power supply as well as 13 V DC, is built in. The case looks very similar to a TS-440 or TS-450 HF rig.

This particular unit is very nice. I do not find any scratches, but it does show slight use. It has the optional TU-5 subaudible tone PL encoder in it, so it can be used with modern repeaters. Power cord and mic are included, with paper work for $425.

Kenwood TM-G 707 A Dual Band Transceiver:

The TM-G 707 has an extra-large control panel with the welcoming glow of its amber-colored LCD. This mobile transceiver provides 50 watts on 2 meters and 35 watts on 440 MHz. The TM-G 707 offers features such as memory name function, tone encode/decode, dimmer, and auto power-off. Non-simultaneous cross-band repeat is supported.

Receive coverage is 118-174 and 410-524 MHz.
Transmit range is 144-148 and 430-450 MHz.
It requires 13.8 VDC at 11 amps.

Features include:
180 Alpha Memories
Big Display
Guide Function
Auto Repeater Offset
Dimmer
Time Out Timer
Visual Scan
Priority Scan
DTSS Selective Call

PL Decode/Encode
Packet 1200/9600 DIN plug
Hi/Med/Lo RF Out

This particular unit is still in its original box. It functions 100%, and looks the same. As best I can tell, even all of the little packages of screws, fuses, etc. are included. $250

Kenwood TH-78 A Dual Band HT:

The Kenwood TH-78A is a sophisticated dual-band HT. It has built in tone and paging functions, alphanumeric memory and message paging. Additionally it has dual-frequency receive capability (including VHF+VHF and UHF+UHF). There are 50 memory channels. The operator can choose from 8 different scan types. DTSS allows DTMF access to the transceiver.

The receive range is 118-173.995 and 438-449.995 MHz.
It has three RF output levels of about 5.0/0.5/0.02 watts.

Features include:
Two Line LCD Display
50 Memories
Alphanumeric Memory
Message Paging
Cross Band Operation
Backlit Keypad
Multi Scan Function

This one works fine, and looks fine. It includes the HT, rubber duck antenna, wall charger, and paper work.
A PB-13 standard battery is included, that holds its charge fine. Also included are two PB-17 heavy duty packs that are in bad condition. $135

Kenwood MC-60 A Deluxe Desk Microphone:

The Kenwood MC-60A has been a popular desk mic among Kenwood owners for many years. It has a communication type dynamic unidirectional moving coil type mic element and features UP-DOWN tuning (on compatible Kenwood transceivers) plus a built-in pre-amp. There is a switch for PTT (push to talk) and also a lock feature. The mic impedance may be set for 50K ohms or 500 ohms. The frequency response is 150 Hz to 10 kHz (-6dB) with the Preamp off and 200 Hz to 7 kHz (-6 dB) with the Preamp on.

The heavy zinc die-cast base provides extra stability. The mic terminates to a standard 8 pin mic plug. The preamp requires two AA cells which are mounted through the bottom of the base. Please note that the earlier MC-60 (non-"A")

version featured a 4 pin mic plug and did not have UP-DOWN
tuning.

This one works 100% and looks very close to new.

With paper work for $100.

Hand Microphone with round 8 pin plug for Kenwood, Alinco, etc.

This hand mic works great on most Kenwood rigs with the
round 8 pin connector, such as the TS-430, TS-440, TM-241,
TM-2530, TW-4000, and others, including Alinco and ADI.
It says "Electret Condenser Mic" on the back, and
"Kenwood" on the front, with no model number.

Basically, this mic functions like an MC-43, with a couple
more features. It has the mic and PTT switch; it also has
up/down switches on the top. There are four "extra" buttons
labeled Call, VFO, MR, and PF. What these four buttons do
depends on the rig. There is also a "Lock" switch on the back.

Regardless if you use the four extra buttons or not, you
still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it
came with a rig, and was immediately put in the drawer,
and never used. $30

Dentron Super Super Tuner High Power Antenna Tuner:

Dentron made a very heavy duty antenna tuner. It covers
from 160 meters thru 10 meters continuously, including the
WARC bands, and includes a balun that is also very heavy
duty. This is one of the most rugged tuners available.

The super super tuner is rated at 3000 Watts and a real brute.
I don't think there is a heavier one made! Unless you are
running far more than legal power, you do not need to worry
about this one!

This one works fine and looks extremely nice. At first glance,
it looks like new, but there are a couple of very light
scratches that can be seen if the light is just right.
With paper work for $225.

Original Boxes for Kenwood VHF / UHF Rigs:

The following original boxes for Kenwood equipment
are available. They are all in very nice condition,
and include the molded styrofoam inserts to protect
the rig, plus the box itself.

Kenwood TM-221 two meter transceiver $5

Antennas for your HT:

All rubber ducks are for 2 meters, are in good
condition, and are $10 each, unless stated otherwise.

BNC - Dual Band (2 m and 440 MHz) Telescoping antenna
provides significant gain when extended, $18

BNC - As used on most HTs, 7 inches long

BNC - Original Alinco EA0024, about 4 inches long

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - "Stubby" about 4 1/2 inches long

Type F connector - 6.5 inches long

BNC Stubby for 440 MHz, 3 inches long

Threaded (as used by Motorola, etc.) stubby for 440 MHz

Not a Rubber Duck, but can be used on your HT:
Telescoping Antenna w/ BNC about 19 inches long
can be used as a quarter wave antenna on 2 m,
or on 220, or 450 MHz if telescoped shorter. $12

Special Kenwood "Tone Plugs":

Many years ago, Kenwood used a special plug to go into the back
of many of their radios. If my memory is correct, these rigs
included some TR-2200 models, TR-7400, TR-9000, and some others.

This plug is about 1/4 inch in diameter, and has four small pins
arranged in the shape of a Y. It was used to provide an audio
input for things such as a touch tone DTMF pad or other audio,
plus provide voltage to operate the external device, PTT and
ground.

Recently these plugs have been "Unobtanium". I have found two
from a silent key stash. These are new, still in the plastic
bag. They are $10 each.

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Antenna adapter that fits the TH-21 series HTs, and has
an SO-239 on the other end, to accept a PL-259. $5

Antenna adapter that fits the TH-21 series HTs, and has
a BNC on the other end. $8

Kenwood SC-8 T "Soft Case" for any of the TH-21 series HTs
great condition $12

Original Operating manual for TH-21 HT for 2 meters $8

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries
for the TH-21 series, and also on other Kenwood radios.
It has a standard 2.1 mm coaxial connector. $12

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $6 each.
Icom IC-2 AT
Kenwood BH-6
Motorola
Yaesu FT-207
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400
Yaesu FT-209

Two position "Strip Line" Coax Switches:

These switches utilize metal cavity construction for max efficiency
and high isolation. Isolation is better than 50 dB at 300 MHz
with low insertion loss less.
All are two position and are typically rated for 2500 W PEP,
and good to 600 MHz.

Diawa CS-201 - $22
Opek CX-201 - $22
MFJ 1702 C - With center position that grounds both antennas,
and added lightning protection. $25

APC "Pro 7" Noise Filter and Surge Suppressor:

This unit has 7 outlets, with a 6 foot cord, and provides
surge suppressor for your equipment. It also provides
noise filtering / EMI / RFI suppression of 60 db. There
is $75,000 worth of insurance included. It comes with a
lifetime warranty, and I think this is APC's "Top of the
line" unit.

Detailed specs can be found at
http://www.apc.com/products/resource/include/techspec_index.cfm?base_sku=PRO7

This one appears to be new, unused, in its original box. $18

Original Manuals for Kenwood equipment:

All manuals are in very nice condition, for Kenwood equipment.
All are Operating manuals unless otherwise specified.
All are original manuals only.

SPECIAL:
Buy two, three, or four of my books/manuals, and take 10% off.
Buy five or more and take 20% off.

TH-21 HT for 2 m, $8
TH-215/315/415 HT for 2 m, 220 MHz, or 440 MHz, $10
TH-225, 2 m HT, $12
TH-235, 2 m HT, $15
TH-241/441/541 mobile FM transceivers
...For 2 m, 440 MHz, & 1200 MHz, $12
TM-221/421 2 m or 440 MHz mobile, $12
TM-261/461 2m or 440 MHz mobile, $12
TM-2570/2550/2530 2 m mobile, $15
TR-2400, 2 m HT, $12
Service manual for TR-2600, 2 m HT, $12
TR-9000, 2 m multimode, $12
TS-120 S/V, HF xcvr, $20
TW-4000 dual bander mobile, $15
Service manual for TW-4000 dual bander $20
TW-4100 dual band mobile, $15

BC-5 DC to DC quick charger $2
LF-30A Low Pass Filter $5
MC-30 & MC-35 hand microphones $4
MS-1 mobile stand $3
PB-1, PB-2, PB-3, & PB-4 battery packs $3
PB-24 battery pack for TR-2400 $2
PB-25 H battery pack for TR-2500 $2
PS-6 power supply $5
PS-30 power supply $4
SMC-24 speaker mic $3
SMC-25 speaker mic $3
SP-430 speaker $2
SP-820 Speaker $2

These are original Kenwood manuals only.

Versión en español de Kenwood TM G-707 manual de Venta:

Versión en español del Manual de Operación
para el Kenwood TM G-707 transmisor-receptor de banda dual

Este es el manual de instrucciones original, en español.
Parece que es bastante extensa y detallada.
Es básicamente nuevo, sólo se abre para observar que
es sólo en español. Es original de Kenwood.

$ 8 más gastos de envío de la Florida.

Spanish Version of Kenwood TM G-707 manual:

Spanish version of the Operating Manual
for the Kenwood TM G-707 dual band transceiver

This is the original operating manual only, in Spanish.
It looks like it is quite extensive and detailed.
It is basically new, only being opened to observe that
it is in Spanish only. It is original from Kenwood. $8

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1873. Icom HT accessories

Yahoo group: hamradio2
Date: 2014-09-20 23:12:34 UTC
From: Ken Simpson, W8EK
Topic: 1873 Message: 1873

Icom and related items For Sale --
Many HT Accessories including batteries, Original Boxes,
Cable / Adapter, Speaker Microphones, Communications Speakers,
Manuals, and other Miscellaneous Items

Accessories that fit the Icom A6, A24, V8, V82, U82, and
other Icom HTs:

Batteries America CBE-20 Battery eliminator
Goes on HT; plugs into cigarette lighter to power HT.
Appears new, unused. $18

Icom BP-210 Battery, 7.2 V, 1650 mahr
Heavy duty, high capacity NiMH battery.
Looks like new; holds charge well. $30

Icom BP-222 Battery, 7.2 V, 600 mahr
Light duty, light weight NiMH battery.
Looks like new; holds charge well. $15

Icom BC-146 Desk charger
Use with BP-209, BP-210, and BP-222 battery packs.
Appears to be new. Includes the "spacer". $15

Icom BC-147 A, Wall charger
Can be used to charge the HT direct, or to power
the BC-146 desk charger (above).
In original box. $15

Icom MB-86 Belt clip
Connects to the BP-208, 209, 210, and 222 battery packs.
New condition. $8

Original box for Icom IC-V8 HT
Complete with insert. Looks like new. $8

Accessories for Icom IC-2A, 3A, 4A, 02 A, etc. series of HTs:

Icom BC-30 desk charger
This charger will fast charge many different battery packs used
on the Icom IC-2 AT, IC-02 AT, and other HTs of this series. This
includes the BP-2, BP-3, BP-4, BP-5, etc. With paper work for $30.

Icom DC-1, 13 V DC adapter for many Icom HTs:
This adapter slides on the HT, in place of the battery
pack. If 13 V DC is applied, it converts the voltage to
the proper voltage for the HT. This one works fine, and
looks fine. With paper work for $12.

Icom CP-1 DC cord
This cord will work with the DC-1 above, plus many other
items needing the 2.1 mm coaxial power plug. The opposite
end has a cigarette lighter plug on it. $10

Belt Clip for the above HTs.
Complete with hardware. $6

Batteries for Icom IC-2 AT series of HTs:

These items can be used on the IC-2 A, 3 A, 4 A, 02 A,
03 A, 04A, 2G AT, 32 AT series HTs plus many others.

Icom BC-25 U wall charger
Standard wall charger for most of these HTs. $15

Icom BP-3 Battery pack
This was the "standard" battery that came with many of
these HTs. It can be charged with a BC-25 U wall charger,
or the BC-30 or BC-35 desk chargers, or with 12 V DC.
This one appears to hold a charge OK. $10

Icom BP-5 Heavy duty battery pack
This battery has several times the capacity of the BP-3,
and slightly higher voltage for more power output.
It must be charged by a desk charger (BC-30 or BC-35).
Good condition. $15

W & W aftermarket BP-8 Heavy duty battery pack
This is a NiMH pack, 8.4 V at 2700 mahr; extremely heavy
duty, long life.
This one looks close to new; excellent electrical condition. $30

DC Power Cable

This is the heavy duty power cable as used on most of
the Icom HF rigs, plus also many Kenwood, Alinco, and others.
It has the 6 pin molex connector, with four pins used - two
for plus and two for ground. The cable may not have ever
been used. It looks good, and of course works fine. $22

Original Boxes for Icom IC-27 mobiles and IC-V8 HT:

The box for the IC-27 includes the two internal
styrofoam inserts that holds the rig, the cardboard
box for accessories that also acts as a spacer,
and even includes the original plastic bag for
the rig.
It is in nice condition. $8

Original box for Icom IC-V8 HT
Complete with insert. Looks like new. $8

Several Speaker Microphones:

All of these speaker mics have the 3.5 mm and 2.5 mm two conductor plugs that are spaced about 3/8 inch apart, and are molded into a single connector. They are used on Icom, Yaesu, Radio Shack, Maxon, Ritron, Vertex and many other radios.

Icom HM-9
This mic was originally used on the Icom IC-2 AT series of HTs. This one works fine and is in great cosmetic condition. Mic clip included. $18

Premier SPM-100
It is a lightweight and compact unit, featuring a powerful speaker as well as a high-quality condenser-style microphone element that produces excellent transmitted audio clarity. The microphone may be secured to the user's lapel or shoulder. It also features a built-in 3.5mm jack for using an external earphone. $18

DM-100
Appears to be the same as the SPM-100 above, but just with a different label. $18

Icom Battery Charger:

Icom BC-127 A, Battery Charger for Icom IC-Q7A Dual Band HT:
This charger charges two AA NiCads (or NiMH) for the IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably others.
This appears to be new, unused, still in its bag.
Icom lists them at $21. Buy this one for $12.

Communications Speakers:

Realistic 21-549 A
This speaker is about 4 inches square and about 2 inches deep. It is rated for 5 watts, has an 8 ohm impedance, and is listed as a 300 to 3000 Hz frequency response, making it ideal for communications. It has a 3.5 mm (1/8 inch) mono plug, as used by most modern rigs. Gimbal mount included. It is black in color, looks great, and sounds great. $12

Vanco SPB-5
Appears to be the same at above, but with a Vanco label. Also includes gimbal mount. $12

Vanco SPB-6
Similar to SPB-5 above, but is considered a noise cancelling speaker. 10 Watt rating. Still in original box, new. $18

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $6 each.
Icom IC-2 AT
Kenwood BH-6
Motorola
Yaesu FT-207
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400
Yaesu FT-209

Antennas for your HT:

All rubber ducks are for 2 meters, are in good
condition, and are $10 each, unless stated otherwise.

BNC - Dual Band (2 m and 440 MHz) Telescoping antenna
provides significant gain when extended, $18

BNC - As used on most HTs, 7 inches long

BNC - Original Alinco EA0024, about 4 inches long

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - "Stubby" about 4 1/2 inches long

Type F connector - 6.5 inches long

BNC Stubby for 440 MHz, 3 inches long

Threaded (as used by Motorola, etc.) stubby for 440 MHz

Not a Rubber Duck, but can be used on your HT:
Telescoping Antenna w/ BNC about 19 inches long
can be used as a quarter wave antenna on 2 m,
or on 220, or 450 MHz if telescoped shorter. $12

ORIGINAL Icom operating manuals:

Please note that all of these are original Icom manuals
and are not copies. All are in very good condition.
These are original Icom manuals only.

SPECIAL:
Buy two, three, or four manuals and take 10% off.
Buy five or more and take 20% off.

Mobile transceiver and HT manuals:
IC-2 AT, 2 meter HT, still in plastic bag, $6
IC-22 A, 2 m FM transceiver, $10
IC-22 S, 2 m FM transceiver, $12
IC-27 A/E, 2 m transceiver, still in plastic bag, $15

IC-27 H, 2 m FM transceiver, $12
IC-28 H, 2 m FM transceiver, $12
IC-290 H, 2 m FM transceiver, still in plastic bag, $15
IC-736/738, HF + transceiver, $20
IC-751, HF transceiver, still in plastic bag, $22
IC-765, HF Transceiver, appears to be new, $18
IC-3200 A/E, Dual Band FM Transceiver, $15
IC-V8, 2 meter HT, $6

Other Icom manuals:
BC-30 Desk Charger, $4
BC-35 Desk Charger, $5
BP-2, BP-3, BP-4, BP-5 battery packs, $3
BP-21, BP-22, BP-23, and BP-24 Batteries, $3
DC-1 DC pack for IC-2 AT series HTs, $4
EX-310 Voice Synthesizer, $5
HM-8 Hand Microphone, w/schematic, $5
HM-10 scanning microphone, $3
IC-3 PA Power supply / speaker, $10
MB-5 mobile bracket, $2
MB-65 mobile bracket mount, $2
RC-10 Frequency controller, $4
SM-5 desk microphone, $3
SM-6 desk microphone, $3
UT-16 Voice Synthesizer, $5

These are original Icom manuals only.

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs,
HF and VHF/UHF antennas, HF linear amplifiers, and many
other accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1874. VHF and UHF antenna related items FS

Yahoo group: hamradio2
Date: 2014-10-11 17:55:11 UTC
From: Ken Simpson, W8EK
Topic: 1874 Message: 1874

VHF and UHF Antenna related items For Sale:

Mobile Antenna Mounts:

Larsen LM-MM Mag Mount
This rectangular mag mount features an extremely strong
magnet. The center of the mag mount takes an Larsen LM
type antenna (5/16 inch stud). It includes coax for $18.

Round NMO Mag Mount
Black, 4 + inches in diameter, with coax. $24

BNC Mag Mount
Has BNC connector on the mag mount so you can add the
rubber duck from your HT.
Coax has BNC connector for your HT.
It permits one to get the HT rubber duck out of the
car for better performance. $22

Trunk Lip Mount
3/8 inch 24 thread stud, with coax. $10

Round Mag Mount for "Antenna Specialists" antenna
It uses the sort of reversed PL-259 type antenna that
was used for many years by Antenna Specialists.
With coax for $10.

Round Mag Mount
has 5/16 inch threaded connection, with coax $10.

White Round Mag Mount
1/4 inch threaded connection, with coax for $10.

Astatic "Mirror Mount" or "Roof Rack Mount"
Mounts to mirror or roof rack, and takes a PL-259 on one side,
and has a 3/8 inch 24 post for the mobile whip on the other.
Used for either HF or VHF/UHF antennas.
New, still sealed in the package. $12
As above, unused, but out of package. $10

Antenna Specialists Antenna Mounting Hardware:

All of the following hardware is NEW, unused, still in their
original boxes, with original paper work.

HM-66 Gutter Clip Mount
This gutter clip takes a standard 3/8 inch 24 thread antenna.
It includes coax. It is suitable for VHF/UHF antennas, but is

not rugged enough for HF antennas. NEW $15

K-221 NMO Trunk Lip Mount
This takes any of the NMO VHF or UHF type antennas. It is a
nice trunk lip mount, complete with coax. NEW $15

K-66 NMO Hole Mount
This takes any of the NMO type antennas. It is made to mount
in a 3/4 inch diameter hole, and includes coax. NEW $15

M-3 Ball Mount
This is a standard, heavy duty ball, suitable for use with HF
antennas, or VHF antennas requiring a 3/8 inch, 24 thread antenna.
NEW $15

ASC-3D Heavy Duty Ball Mount
Extremely heavy duty, Chrome plated, for 3/8-24 antennas. NEW $28

Mobile Antenna Springs:

These mobile antenna springs appear to be new. They are the chrome
plated type, and designed for light to medium duty use, i.e. use
on VHF type antennas, and not for heavy duty HF use.

These are about 3 inches long. I have some that are for 1/4 inch
diameter antenna mounts, some for 5/16, and some for 3/8 inch.
Please let me know what size you need.

These appear to be new, or at least unused.
They are $5 each.

Dual Band 2 m / 440 MHz Mag Mount Antenna:

This antenna has a very strong mag mount. The antenna itself is
a quarter wave antenna on 2 meters (unity gain), and provides a
couple db gain on 440 MHz. It seems to be very rugged, and even
has extra strain relief on the PL-259 coax connector. It is about
20 inches tall, including the mag mount.

This particular antenna appears to be new, unused. It is the black
color (not silver). $30

Hustler UHT-1, VHF / UHF mobile antenna:

The Hustler UHT-1 is 1/4 Wave Hole Mount Antenna.
It can be cut for any frequency from 136 to 500 MHz. It is low
profile, with a 3/4" hole required. Includes 15' coax and connector,
and is rated to handle up to 200 Watts of power. This particular
antenna is new, still sealed in its original shrink wrap package. $15

Larsen mobile antennas for NLA Mounts:

Both of these fit the Larsen NLA mounts.

Larsen NLA-150
This antenna provides about 3 db gain over a quarter wave,
and is a very rugged antenna, about 4 feet long. In very good
condition, it the fits Larsen NLA mounts.
Coil only $10
Coil with whip $17

Larsen NLA-UHF coil for 440 MHz
This is the coil only for NLA mounts, for use on the amateur
440 MHz band and UHF public service bands.
Good condition. $10

Cushcraft 4 element 124 WB, 2 meter beam:

The Cushcraft 124WB is a 4 element wideband boomer for 2
meters. It is the right choice for packet systems and
other applications requiring a dedicated directional antenna.

124WB Specifications:
Frequency: 144-148 MHz
Elements: 4
Gain: 10.2 dBi
Front To Back Ratio: 19 dB
VSWR 2:1 Bandwidth: 4 MHz.
Power: 2000 watts PEP
Longest Element: 41 inches (1.04 m)
Turning Radius: 8.8 Ft. (2.7 m)
Boom Length: 4 Ft. (1.22 m)
Wind Surface: 0.34 sq. feet
Connector: UHF (SO239)
Weight: 3 Lbs (1.6 kg)

This one is in extremely nice shape. No corrosion.
Only $75.

Coaxial Antenna Switches:

All work fine, look fine, and use SO-239 connectors.

B & W Model 550 A Coax Switch
This model will switch up to 5 antennas, and does NOT ground
unused antennas. Coax comes out the side, like spokes of a wheel.
It will handle the full legal limit. $35

SCP Comm Switch SC-40-AS Coax Switch
Three position antenna switch in rectangular box. Connectors on
the back. In original box. May be new. $24

Two position "Strip Line" Coax Switches:

These switches utilize metal cavity construction for max efficiency
and high isolation. Isolation is better than 50 dB at 300 MHz with
low insertion loss less. All are two position and are typically rated
for 2500 W PEP, and good to 600 MHz.

Diawa CS-201 - $20
Opek CX-201 - $20
MFJ 1702 C - With center position that grounds both antennas,
and added lightning protection. $25

Antennas for your HT:

All rubber ducks are for 2 meters, are in good
condition, and are $10 each, unless stated otherwise.

BNC - Dual Band (2 m and 440 MHz) Telescoping antenna
provides significant gain when extended, $18

BNC - As used on most HTs, 7 inches long

BNC - Original Alinco EA0024, about 4 inches long

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - "Stubby" about 4 1/2 inches long

Type F connector - 6.5 inches long

BNC Stubby for 440 MHz, 3 inches long

Threaded (as used by Motorola, etc.) stubby for 440 MHz

Not a Rubber Duck, but can be used on your HT:
Telescoping Antenna w/ BNC about 19 inches long
can be used as a quarter wave antenna on 2 m,
or on 220, or 450 MHz if telescoped shorter. $12

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs,
HF and VHF/UHF antennas, HF linear amplifiers, and many
other accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1875. Happy New Year to all group members

Yahoo group: hamradio2
Date: 2014-12-31 14:15:49 UTC
From: kb9umt
Topic: 1875 Message: 1875

Happy New Year to all group members……wishing you all the best in 2015!

Don KB9UMT

www.30MDG.org http://www.30mdg.org/ <30 Meter Digital Group>

1876. Antenna related items FS

Yahoo group: hamradio2
Date: 2015-01-06 18:10:34 UTC
From: Ken Simpson, W8EK
Topic: 1876 Message: 1876

Antenna related items For Sale:

Antenna Books:

All are paper back, in nice condition.

The ARRL Antenna Book - 13th Edition - 1974
Close to new condition - $12

The ARRL Antenna Book - 14th Edition - 1984
Close to new condition, although some yellowing of pages, $12

The ARRL Antenna Book - 17th Edition - 1994
Several inches thick! - $18

Antennas - Selection, Installation, and Projects
Published by Radio Shack - 3rd Edition by Evans and Britain - $6

UHF Antennas, Converters, and Tuners by Milton Kiver
Sams Book - $10

Mobile Antenna Mounts:

Larsen LM-MM Mag Mount
This rectangular mag mount features an extremely strong
magnet. The center of the mag mount takes an Larsen LM
type antenna (5/16 inch stud). It includes coax for $18.

BNC Mag Mount
Has BNC connector on the mag mount so you can add the
rubber duck from your HT.
Coax has BNC connector for your HT.
It permits one to get the HT rubber duck out of the
car for better performance. $22

Trunk Lip Mount
3/8 inch 24 thread stud, with coax. $10

Round Mag Mount for "Antenna Specialists" antenna
It uses the sort of reversed PL-259 type antenna that
was used for many years by Antenna Specialists.
With coax for $10.

Round Mag Mount
has 5/16 inch threaded connection, with coax $10.

White Round Mag Mount
1/4 inch threaded connection, with coax for $10.

Astatic "Mirror Mount" or "Roof Rack Mount"
Mounts to mirror or roof rack, and takes a PL-259 on one side,
and has a 3/8 inch 24 post for the mobile whip on the other.
Used for either HF or VHF/UHF antennas.
New, still sealed in the package. $12
As above, unused, but out of package. $10

Antenna Specialists Antenna Mounting Hardware:

All of the following hardware is NEW, unused, still in their
original boxes, with original paper work.

HM-66 Gutter Clip Mount
This gutter clip takes a standard 3/8 inch 24 thread antenna.
It includes coax. It is suitable for VHF/UHF antennas, but is
not rugged enough for HF antennas. NEW $15

K-221 NMO Trunk Lip Mount
This takes any of the NMO VHF or UHF type antennas. It is a
nice trunk lip mount, complete with coax. NEW $15

K-66 NMO Hole Mount
This takes any of the NMO type antennas. It is made to mount
in a 3/4 inch diameter hole, and includes coax. NEW $15

M-3 Ball Mount
This is a standard, heavy duty ball, suitable for use with HF
antennas, or VHF antennas requiring a 3/8 inch, 24 thread antenna.
NEW $15

ASC-3D Heavy Duty Ball Mount
Extremely heavy duty, Chrome plated, for 3/8-24 antennas. NEW $28

Mobile Antenna Springs:

These mobile antenna springs appear to be new. They are the chrome
plated type, and designed for light to medium duty use, i.e. use
on VHF type antennas, and not for heavy duty HF use.

These are about 3 inches long. I have some that are for 1/4 inch
diameter antenna mounts, and some for 3/8 inch.
Please let me know what size you need.

These appear to be new, or at least unused.
They are $5 each.

Dual Band 2 m / 440 MHz Mag Mount Antenna:

This antenna has a very strong mag mount. The antenna itself is
a quarter wave antenna on 2 meters (unity gain), and provides a
couple db gain on 440 MHz. It seems to be very rugged, and even
has extra strain relief on the PL-259 coax connector. It is about
20 inches tall, including the mag mount.

This particular antenna appears to be new, unused. It is the black color (not silver). $30

Hustler UHT-1, VHF / UHF mobile antenna:

The Hustler UHT-1 is 1/4 Wave Hole Mount Antenna.
It can be cut for any frequency from 136 to 500 MHz. It is low profile, with a 3/4" hole required. Includes 15' coax and connector, and is rated to handle up to 200 Watts of power. This particular antenna is new, still sealed in its original shrink wrap package. $15

Hustler "Double Talk" Phasing Harness:

Back in the 1970's, Hustler sold a harness of coaxial cable that they called a "Double Talk Harness". It was used to connect to two mobile ball mounts, each of which would have an antenna for the same band. In theory, they would be phased such that there was about 3 db gain, but the reality is that they really shined by reducing QSB, in effect acting as a sort of diversity system.

This phasing harness looks fine and works fine. $17

Heavy Duty Mobile Antenna Ball and Spring:

This is an extremely heavy duty mobile ball mount designed for heavy HF antennas. Also included is a very heavy duty spring. Both are stainless steel. This is NEW, still in its original package, complete with paper work and all hardware. $50

Quick Disconnects
Hustler QD-1, stainless steel, still sealed in package. $18
Lakeview set of four top portions, and one lower portion, often used with Hamsticks. Like new. $24

Hustler RSS-2, Stainless steel resonator spring
Appears to be unused. No blemishes. $10

Astatic "Mirror Mount" or "Roof Rack Mount"
Mounts to mirror or roof rack, and takes a PL-259 on one side, and has a 3/8 inch 24 post for the mobile whip on the other.
Used for either HF or VHF/UHF antennas.
New, still sealed in the package. $12
As above, unused, but out of package. $10

Larsen mobile antennas for NLA Mounts:

Both of these fit the Larsen NLA mounts.

Larsen NLA-150
This antenna provides about 3 db gain over a quarter wave, and is a very rugged antenna, about 4 feet long. In very good condition, it the fits Larsen NLA mounts.
Coil only $10
Coil with whip $17

Larsen NLA-UHF coil for 440 MHz
This is the coil only for NLA mounts, for use on the amateur
440 MHz band and UHF public service bands.
Good condition. $10

Cushcraft 4 element 124 WB, 2 meter beam:

The Cushcraft 124WB is a 4 element wideband boomer for 2
meters. It is the right choice for packet systems and
other applications requiring a dedicated directional antenna.

124WB Specifications:
Frequency: 144-148 MHz
Elements: 4
Gain: 10.2 dBi
Front To Back Ratio: 19 dB
VSWR 2:1 Bandwidth: 4 MHz.
Power: 2000 watts PEP
Longest Element: 41 inches (1.04 m)
Turning Radius: 8.8 Ft. (2.7 m)
Boom Length: 4 Ft. (1.22 m)
Wind Surface: 0.34 sq. feet
Connector: UHF (SO239)
Weight: 3 Lbs (1.6 kg)

This one is in extremely nice shape. No corrosion.
Only $75.

Coaxial Antenna Switch:
SCP Comm Switch SC-40-AS Coax Switch
Three position antenna switch in rectangular box. SO-239 connectors
on the back. In original box. It looks to be new. $22

Antennas for your HT:

All rubber ducks are for 2 meters, are in good
condition, and are $10 each, unless stated otherwise.

BNC - Dual Band (2 m and 440 MHz) Telescoping antenna
provides significant gain when extended, $18

BNC - As used on most HTs, 7 inches long

BNC - Original Alinco EA0024, about 4 inches long

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - "Stubby" about 4 1/2 inches long

Type F connector - 6.5 inches long

BNC Stubby for 440 MHz, 3 inches long

Threaded (as used by Motorola, etc.) stubby for 440 MHz

Not a Rubber Duck, but can be used on your HT:
Telescoping Antenna w/ BNC about 19 inches long
can be used as a quarter wave antenna on 2 m,
or on 220, or 450 MHz if telescoped shorter. $12

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs,
HF and VHF/UHF antennas, HF linear amplifiers, and many
other accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1877. Test Equipment FS

Yahoo group: hamradio2
Date: 2015-02-06 16:23:40 UTC
From: Ken Simpson, W8EK
Topic: 1877 Message: 1877

Test equipment for sale:

Heath VC-3 Oscilloscope "Voltage Calibrator":

This unit is used to output precise values of voltage so that an oscilloscope can be calibrated. It uses three tubes and some very precision resistors.

Apparently this unit was produced in the late 1950's and early 1960's. This one looks very nice. It does have a small chip out of the back corner, but otherwise is very good. It has had the electrolytic caps in it replaced, and it has output which varies as one turns the amplitude switch.

Paperwork is included for only $20.

Kepco Variable Bench Power Supply:

This is an ideal bench power supply! It is a Kepco Model ABC 40-0.5, which means that it will produce from zero up to 40 V DC at up to 1/2 amp. Great for the bench.

The voltage is adjustable with a 10 turn pot from close to zero, up to about 40 volts. There is a fairly large analog meter that reads the voltage. There is also current limiting built in that is adjustable from about 100 ma to up to about 700 ma. The same meter that reads voltage can be switched to read current, or short circuit current (the point that the current limit is set). In addition, there are connections on the back to allow remote sensing and remote programming. This is a quality regulated power supply!

This particular unit works 100%, and looks extremely nice. $85

Micro-Z Frequency Prescaler:

Do you have a frequency counter that does not cover 2 meters, but you want to check the frequency of your 2 meter rig? If so, this is what you need. It is a divide by 10 frequency prescaler. Connect the prescaler to your frequency counter, and a short antenna to the prescaler, and you can do it.

This unit works OK, and looks OK, assuming you like the red color of the cover that Micro-Z used. Powered by 115 V AC.
$15

SWR Bridges / Wattmeters For Sale:

All have SO-239 connectors and work fine.

Vanco SWR-2 SWR Bridge / Wattmeter
It covers from 1.7 to 150 MHz. It has a single meter, and
is actually a 10 W and 100 W full scale watt meter as well
as the "normal" SWR meter. It is still in its original box,
with original paper work, and appears to be new. $25.

Lafayette 99-25835 SWR Bridge
This HF single meter SWR Bridge also functions as a field
strength meter. This one is also in its original box, with
original paper work and appears to be new. $20

Radio Shack 21-524 SWR and Power Meter
This HF meter measures both average and PEP power in 20/200/2000
watt ranges as well as functioning as a regular SWR meter.
Looks close to new. With paperwork for $25.

This SWR bridge is good for use from 3 to 150 MHz, meaning it will
cover the HF bands (not including 160 meters), but also 2 meters
and 6 meters. This is a well constructed homebrew unit measuring
about 4 x 4 by 2 1/2 inches (plus knob and connectors).
SO-239 connectors are on the side.
This one works fine and looks fine as well. $12

25 KHz Crystal Calibrator:

This unit is marked "25 Kc Frequency Standard".
It produces markers at 25 KHz intervals for calibrating
your receiver.

This unit is a homebrew unit using two transistors and one
IC, and is powered by three AA batteries. Of course it
includes a 100 KHz crystal that is divided by four. It is
in a black enclosure about 5 inches wide by 4 1/2 inches
deep by 3 1/2 inches high. $15

Miscellaneous Heath Parts:

Heath HM-102/HM-2102 Wattmeter Parts (all are common to both meters):

Outer clam shell cabinet (left and right sides plus top) in nice
condition. $12

Dark Green knobs with aluminum skirt, 1 1/8 inch in diameter.
These are the same knobs as used in all of the SB series of
transceivers, receivers, transmitters and accessories. $5 each

Set of four feet, w/hardware. $10

Three position SWR/Power switch
Switches between SWR, high and low power. $7

I have many Heath SB-630 Station Console parts available. Most of
the internal parts are available, but no clock. The clock movement,

knobs, front panel, outer case and reflectometer assembly are gone, but switches, etc. are still available. Please let me know what you need.

I also have parts from a Heath HD-15 phone patch available. What do you need?

Parting out Daiwa Wattmeter:

These parts all come from a Daiwa CN-460 M wattmeter which covers from 140 to 460 MHz. This is the "mobile" type of meter. Except for the actual reflectometer assembly, the other parts should fit any of the various "mobile" Daiwa wattmeters.

Reflectometer assembly
Covers from 140 to 450 MHz. SO-239 connectors in and out. Includes the three wires that go to the switch board, and mounting screw. $12

High Low Power Switch board
This includes the switch and the small circuit board that includes the four adjustment pots - high power forward and reflected, and low power forward and reflected. Single mounting screw included. $7

Light assembly
With two good bulbs, circuit board, wire pigtail, and two mounting screws. $6

Outer plastic case
Should be the same as all of the mobile meters.
With mounting screw. $5

Buy all above for $25.

Micronta Radio Shack 22-024 Transistor Tester:

This unit is capable of checking a wide range of transistor types, either "in circuit" or out of circuit. It was designed to utilize dynamic testing under current amplifier conditions. The visual indication of the output signal is the result of dynamic current gain in an actual operating circuit.

This particular unit is in the original box. However someone left a battery in it, so it needs the battery holder cleaned, plus some general clean up.

With paper work for $15.

Solid State 5U4 Rectifiers:

These are solid state replacements for 5U4 vacuum tube rectifiers. Basically it is a glob of epoxy with an

octal base to plug into the original 5U4 socket. The
silk screen on the base says "S-5U4 Silicon Rectifier
Tube Replacement." No manufacturer indicated.

Two are available for $15 each.

Coax connectors and adapters:

Prices are per connector. Several of each are available.
Most are unused.

SPECIAL: Buy 5 and take 10% off.
Buy 10 or more and take 20% off.

UG-175 reducing adapters for PL-259 connectors to
use with RG-58 $.50

UG-176 reducing adapters for PL-259 connectors to
use with RG-8 X or RG-59.
Amphenol $.75; NON-Amphenol $.50

Amphenol crimp type PL-259, sealed in package $3

UHF double female "Barrel connector" $3

UHF "L" Elbow, 90 degree connector $3

UHF "Bulkhead Connector" with mounting hardware
Double female, about 2 inches long $6

UHF "T" connector with two female (SO-239) and one male
(PL-259) connection $5

BNC HT to PL-259 adapter.(BNC male to UHF female) $5

BNC male for coax cables
standard type $2
crimp on type $3

Chassis mount BNC female
square mount (uses 4 screws) $3
Amphenol screw in type, sealed in package $4

BNC "T", two female and one male $3

Electronic Catalogs FREE:

I have a variety of electronic catalogs available free for
the cost of shipping. The shipping cost should be relatively
low since they can be shipped via "Media Mail". Of course
some of these are several inches thick.
All are in extremely good condition.

Here is what is available:

Mouser #641 for Feb-June 2010

DigiKey # A091B for 2009

Newark
#103 for 1985
#115 for 1997
#116 for 1998

Allied
1987
2001
2002/03
2007

EEM - Electronic Engineering Master
2000
2008

Electronic Industry Telephone Directory
2003
2004

Take any or all.

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1878. Power Supplies FS

Yahoo group: hamradio2
Date: 2015-02-08 18:27:05 UTC
From: Ken Simpson, W8EK
Topic: 1821 Message: 1878

Power Supplies For Sale:

Regulated 13 Volt DC power supplies:

TenTec Switching Power Supply:

"Switcher / 25" 25 amp switching power supply:
This is a 25 amp switching power supply in a case that
matches the early Omni series case, with the metal bezel
around it. It is in a case that is the same size as a 243
remote VFO. It has an ammeter on the front, along with
Switch, TenTec logo, and output bulb. The front panel
basically looks like a 280 power supply with a metal bezel,
but says "Switcher/25" on it. It is very quiet, and well
shielded, and does not produce any electrical noise that
I could find. $140

GSC 20 R, 20 amp
This supply is rated at 20 amps. Output terminals are on the back,
with the fuse, power switch, and pilot light on the front. This one
works fine, and looks fine, except for a few scratches on the bottom.
$50

EVG Model 10-395, 4 amp power supply
This supply is regulated, with switch and pilot bulb on the front,
and binding post output on the rear panel, along with the fuse.
It works fine and looks good. $30

Micronta 22-120 A
This supply is rated at 2.5 amps. It is well regulated. It has a
switch and LED light on the front, with a circuit breaker and output
terminals on the back. The case (left & right side & top) is
basically all a heat sink. This one works fine and looks like new.
No scratches. $30

Homebrew Power Supply:
This power supply is in a very nice gray and black enclosure with
binding posts for the output on the front, along with a pilot bulb
and power switch. The back panel has a fuse and the regulator.
It looks to be good for about 1.5 amps.
It works fine and looks really great. No scratches or defects. $15

Kepco Variable Bench Power Supply:

This is an ideal bench power supply! It is a Kepco Model ABC
40-0.5, which means that it will produce from zero up to 40 V
DC at up to 1/2 amp. Great for the bench.

The voltage is adjustable with a 10 turn pot from close to zero, up to about 40 volts. There is a fairly large analog meter that reads the voltage. There is also current limiting built in that is adjustable from about 100 ma to up to about 700 ma. The same meter that reads voltage can be switched to read current, or short circuit current (the point that the current limit is set). In addition, there are connections on the back to allow remote sensing and remote programming. This is a quality regulated power supply!

This particular unit works 100%, and looks extremely nice. $85

"Wall Wart" Power Supplies:

All of these are "regular" wall warts - not the new switching type that create all sorts of noise in your receiver. Use one of these, and you will not need to put up with all of the interference.

There are many uses for the 12 volt variety.
These all have 2.1 mm coaxial connectors with center positive.
12 V DC at 800 ma $15
12 V DC at 625 ma $14
12 V DC at 500 ma $12
12 V DC at 300 ma $10

13.5 V DC at 800 ma $16

12 Volt AC at 1 amp - Note it is AC, not DC. $15

9 Volt DC at 500 ma
This unit was used on a MFJ 422 keyer, but will also power other items needing 9 V DC. It has a 2.5 mm male plug on it, tip positive. $12

Icom BC-25 / Santec HT Charger
Same thing, with slightly different tags. 2.1 mm coaxial power plug output, with center +. 12 V DC at 50 ma. Still in box, unused. $12

Eico 751 AC power supply / Speaker:

This power supply is used with tube type transceivers. It includes a speaker as well as the power supply in a very nice cabinet. It was designed to be used with the Eico 753 transceiver, but can be used with most any of the tube type rigs from the 1960's and 70's.

The manual says it provides the following voltages:
750 V DC at 300 ma High Voltage
280 V DC at 170 ma Low Voltage
-100 V DC at 5 ma for bias
12.6 V AC at 4 amps for filaments

This supply comes from a silent key estate; I am sure it has not been used for years. I do not have a rig to test it, but

would expect it to work fine, but the filter capacitors likely will need to be replaced, as is the case with any of the units of this vintage.

With manual for $120.

I also have many other accessories available such as many different types of microphones, HTs, VHF and UHF rigs, antennas, etc. Just too many things to list here.
Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1879. HTs and HT accessories FS

Yahoo group: hamradio2
Date: 2015-02-22 23:01:31 UTC
From: Ken Simpson, W8EK
Topic: 1845 Message: 1879

HTs and HT accessories For Sale:

Icom IC-W31 A, dual band HT:

The Icom IC-W31A dual bander has alphanumeric and memory
display. The transceiver's two dials are used for independent
tuning of the VHF and UHF band. This allows you to receive both
VHF and UHF simultaneously; or use the V/V and U/U functions
for receiving two frequencies on the same band. Full crossband
duplex is supported. Great for satellites.

You get 100 memories; each can be assigned a name. Alpha tagging
is also available for DTMF memory channels. You also get programmed,
full and memory skip scanning. Other features include impressive
audio, backlit LCD, 50 frequency PL encode, auto power off and
3 power levels.

Features
100 Alpha Memories
Extended Receive
3 RF Levels
Auto Repeater
DTMF Keypad
Battery Saver
DTMF Memories

This one works 100% and looks like new. It includes antenna,
belt clip, wrist strap, paper work, and an almost new battery
for $140.

Radio Shack 2 meter and 440 MHz HTs:

Radio Shack HTX-404 HT for 440 MHz
This HT covers the 440 MHz band and includes SubAudible PL
tones, DTMF tones, Memories, Scan, and the things that one
expects in an HT these days. The receiver is especially good,
with a "tight" front end. This one is like new. It looks
like it has hardly been used. Its original manual even looks
new! Of course it works fine. $60

Radio Shack HTX-202 HT for 2 meters
This HT is the companion to the HTX-440, but covers two
meters. It works fine, and looks great. Not quite as good
as the HTX-404 above, but close. $50

Buy both of the above together for $100.

HT Speaker Microphones:

Both of these speaker mics have the 3.5 mm and 2.5 mm two
conductor plugs that are spaced about 3/8 inch apart, and
are molded into a single connector. They are used on Icom,
Yaesu, Radio Shack, Maxon, Ritron, Vertex and many other
radios.

Premier SPM-100
It is a lightweight and compact unit, featuring a powerful
speaker as well as a high-quality condenser-style microphone
element that produces excellent transmitted audio clarity.
The microphone may be secured to the user's lapel or shoulder.
It also features a built-in 3.5mm jack for using an external
earphone. $17

DM-100
Appears to be the same as the SPM-100 above, but just with
a different label. $17

Kenwood "Soft Case" for HTs:

SC-35 soft case
For Kenwood TH-78 dual band HT. Looks like new.
Only $12.

SC-8 T soft case
For Kenwood TH-21, TH-31, TH-41 series HTs.
Like new condition. $10

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Kenwood SC-8 T "Soft Case" for any of the TH-21 series HTs
Appears to be unused, $10

Antenna adapter that fits the TH-21 series HTs, and has an SO-239
on the other end, to accept a PL-259. $5

Antenna adapter that fits the TH-21 series HTs, and has a BNC on
the other end. $8

Original Operating manual for TH-21 HT for 2 meters $8

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries for
the TH-21 series, and also on other Kenwood radios.
It has a standard 2.1 mm coaxial connector. $12

Accessories for Icom IC-2 AT series HTs:

These items can be used on the IC-2A, 3A, 4A, 02A,
03A, 04A, 2GAT, 32AT series HTs plus many others.

Icom DC-1, 13 V DC adapter for many Icom HTs:
This adapter slides on the HT, in place of the battery pack. If

13 V DC is applied, it converts the voltage to the proper voltage
for the HT. This one works fine, and looks fine. With paper work
for $12.

Icom CP-1 DC cord
This cord will work with the DC-1 above, plus many other items
needing the 2.1 mm coaxial power plug. The opposite end has a
cigarette lighter plug on it. $10

W & W aftermarket BP-8 Heavy duty battery pack
This is a NiMH pack, 8.4 V at 2700 mahr; extremely heavy
duty, long life.
This one looks close to new; excellent electrical condition. $30

Icom BC-25 U wall charger
Standard wall charger for most of these HTs. $15

Belt Clip for the above HTs, with hardware. $6

Batteries for Icom IC-2 AT series of HTs:

These items can be used on the IC-2 A, 3 A, 4 A, 02 A,
03 A, 04A, 2G AT, 32 AT series HTs plus many others.

Icom BC-25 U wall charger
Standard wall charger for most of these HTs. $15

Icom BP-3 Battery pack
This was the "standard" battery that came with many of
these HTs. It can be charged with a BC-25 U wall charger,
or the BC-30 or BC-35 desk chargers, or with 12 V DC.
This one appears to hold a charge OK. $10

Icom BP-5 Heavy duty battery pack
This battery has several times the capacity of the BP-3,
and slightly higher voltage for more power output.
It must be charged by a desk charger (BC-30 or BC-35).
For rebuild only $5

W & W aftermarket BP-8 Heavy duty battery pack
This is a NiMH pack, 8.4 V at 2700 mahr; extremely heavy
duty, long life.
This one looks close to new; excellent electrical condition. $30

Buy all for $45.

Icom BC-127 A, Battery Charger:

This charger charges the NiCads or NiMH for the IC-Q7 A
Dual band HT, and Icom R-2 receiver, and probably others.

This one appears to be new, unused, still in its bag.
Icom lists them at $21.
Buy this one for $10 plus shipping from Florida.

Accessories for Santec HTs:

These accessories fit most of the Santec HTs, such as the HT-1200,
ST-142, ST-144, etc. They also can be used with some Icom HTs
of the IC-2 AT and IC-02 AT era.

Santec ST-MC, DC Charge cord
Cigarette lighter plug on one end, and 2.1 mm coaxial power connector
on the other. Drops 13 V DC down to the voltage required by the HT.
New, unused, in package, with paper work for $10.

Santec AC "Wall Wart" Charger
12 DC at 50 ma. Linear type, so no switching noise.
Same as Icom BC-25. New, unused, $15.

Real Leather Shoulder Strap
Although used for the Santec HTs, these can be used for many things.
Not only HTs, but also cameras, and other items.
New, unused, in package. $5

"Service Pack" for Santec ST-142/144 HTs
This is similar to a service manual, but Santec calls it a service
pack. It has schematics, circuit explanations, voltages, etc. $15

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $6 each.
Icom IC-2 AT
Kenwood BH-6
Motorola
Radio Shack HTX-202/404
Yaesu FT-207
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Radio Shack HTX-202/404
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400
Yaesu FT-209

Antennas for your HT:

All rubber ducks are for 2 meters, are in good
condition, and are $10 each, unless stated otherwise.

BNC - Dual Band (2 m and 440 MHz) Telescoping antenna
provides significant gain when extended, $18

BNC - As used on most HTs, 7 inches long

BNC - Original Alinco EA0024, about 4 inches long

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - "Stubby" about 4 1/2 inches long

Type F connector - 6.5 inches long

Threaded (as used by Motorola, etc.) - about 7 inches long

BNC Stubby for 440 MHz, 3 inches long

Threaded (as used by Motorola, etc.) stubby for 440 MHz

Not a Rubber Duck, but can be used on your HT:
Telescoping Antenna w/ BNC about 19 inches long
can be used as a quarter wave antenna on 2 m,
or on 220, or 450 MHz if telescoped shorter. $12

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs,
antennas, etc. Just too many things to list here.
Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1880. Kenwood Monitor Scope, Mics and other Kenwood items FS

Yahoo group: hamradio2
Date: 2015-03-04 20:55:21 UTC
From: Ken Simpson, W8EK
Topic: 1880 Message: 1880

Kenwood Items For Sale:

Monitor Scope, Microphones, Original Boxes, HT Accessories,
Original Manuals, and more

Kenwood SM-220 Monitor Scope, with BS-8 Pan Adapter

The Kenwood SM-220 Station Monitor is a multi-function monitor
scope which functions as a band-scope since it includes the BS-8
pan display option, monitor and tone generator. It is the ideal
product for supporting, monitoring and calibrating equipment.
It can be used to observe SSB distortion, CW key clicks, and
test linearity of linear amplifiers. It has four sweep ranges
and also can serve as a RTTY tuning scope. Frequency range:
1.8-150 MHz. Maximum Power: 2000W 1.8-54 MHz and 100W 150 MHz.

Features:
Bandscope ± 100 kHz (with optional BS-8)
10 MHz Oscilloscope
Matches many Kenwood Transceivers
Wideband Transmission Monitor
RTTY X-Y Tuning Meter
Built-in 1000/1575 Hz Two-Tone Generator

Cosmetically, this one looks like new. I can not find a scratch
on it, and all lettering is nice and crisp. Electrically, it works
fine. The intensity varies as it should, the focus does as it
should, and when I connect a signal generator to it, the sine wave
looks like a sine wave. I have no TS-820 or TS-830 to confirm
that the BS-8 works, but I am fairly certain it is fine, since
other parts of it are fine. $350

Kenwood MC-48 DTMF Touch Tone Microphone
Used on most Kenwood rigs with round 8 pin mic plug.
Includes up/down switches as well as the 16 digit tone
pad. Excellent, close to new, condition. $40

Hand Microphone with round 8 pin plug for Kenwood, Alinco, etc.

This hand mic works great on most Kenwood rigs with the
round 8 pin connector, such as the TS-430, TS-440, TM-241,
TM-2530, TW-4000, and others, including Alinco and ADI.
It says "Electret Condenser Mic" on the back, and
"Kenwood" on the front, with no model number.

Basically, this mic functions like an MC-43, with a couple
more features. It has the mic and PTT switch; it also has

up/down switches on the top. There are four "extra" buttons
labeled Call, VFO, MR, and PF. What these four buttons do
depends on the rig. There is also a "Lock" switch on the back.

Regardless if you use the four extra buttons or not, you
still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it
came with a rig, and was immediately put in the drawer,
and never used. $30

Kenwood "Soft Case" for HTs:

SC-35 soft case
For Kenwood TH-78 dual band HT. Looks like new.
Only $12.

SC-8 T soft case
For Kenwood TH-21, TH-31, TH-41 series HTs.
Like new condition. $10

Original Boxes for Kenwood VHF / UHF Rigs:

The following original boxes for Kenwood equipment
are available. They are all in very nice condition,
and include the molded styrofoam inserts to protect
the rig, plus the box itself.

Original Box for Kenwood TM-221 two meter transceiver
It is in very nice condition, and includes the molded styrofoam
inserts to protect the rig, plus the box itself. $6

Original Box for TH-41, 440 MHz HT
Complete with insert. Looks like new. $8

Original box for Kenwood TR-2600, Two meter HT
Complete with insert. Looks like new. $8

Original box for TenTec 2591, Two meter HT
Complete with insert. Looks like new. $8

Accessories for the Kenwood TH-21 / 31 / 41 series HTs:

Antenna adapter that fits the TH-21 series HTs, and has
an SO-239 on the other end, to accept a PL-259. $5

Antenna adapter that fits the TH-21 series HTs, and has
a BNC on the other end. $8

Kenwood SC-8 T "Soft Case" for any of the TH-21 series HTs
In bag, with original paper work. May be new. $10

Original Operating manual for TH-21 HT for 2 meters $8

Kenwood W09-0315 charger
This charger is used to charge the larger PB-21 H batteries
for the TH-21 series, and also on other Kenwood radios.
It has a standard 2.1 mm coaxial connector. $12

Antennas for your HT:

All rubber ducks are for 2 meters, are in good
condition, and are $10 each, unless stated otherwise.

BNC - As used on most HTs, 7 inches long

BNC - Original Alinco EA0024, about 4 inches long

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - "Stubby" about 4 1/2 inches long

Type F connector - 6.5 inches long

Threaded (as used by Motorola, etc.) - about 7 inches long

BNC Stubby for 440 MHz, 3 inches long

Threaded (as used by Motorola, etc.) stubby for 440 MHz

Not a Rubber Duck, but can be used on your HT:
Telescoping Antenna w/ BNC about 19 inches long
can be used as a quarter wave antenna on 2 m,
or on 220, or 450 MHz if telescoped shorter. $12

Original Manuals for Kenwood equipment:

All manuals are in very nice condition, for Kenwood equipment.
All are Operating manuals unless otherwise specified.
All are original manuals only.

SPECIAL:
Buy two, three, or four of my books/manuals, and take 10% off.
Buy five or more and take 20% off.

TH-21 HT for 2 m, $8
TH-215/315/415 HT for 2 m, 220 MHz, or 440 MHz, $10
TH-225, 2 m HT, $12
TH-235, 2 m HT, $15
TH-241/441/541 mobile FM transceivers
...For 2 m, 440 MHz, & 1200 MHz, $12
TM-221/421 2 m or 440 MHz mobile, $12
TM-261/461 2m or 440 MHz mobile, $12
TM-2570/2550/2530 2 m mobile, $15
TR-2400, 2 m HT, $12
Service manual for TR-2600, 2 m HT, $12
TR-9000, 2 m multimode, $12
TS-120 S/V, HF xcvr, $20
TW-4000 dual band mobile, $15

Service manual for TW-4000 dual bander $20
TW-4100 dual band mobile, $15

BC-5 DC to DC quick charger $2
LF-30A Low Pass Filter $5
MC-30 & MC-35 hand microphones $4
MS-1 mobile stand $3
PB-1, PB-2, PB-3, & PB-4 battery packs $3
PB-24 battery pack for TR-2400 $2
PB-25 H battery pack for TR-2500 $2
PS-6 power supply $5
PS-30 power supply $4
SMC-24 speaker mic $3
SMC-25 speaker mic $3
SP-430 speaker $2
SP-820 Speaker $2

These are original Kenwood manuals only.

Versión en español de Kenwood TM G-707 manual de Venta:

Versión en español del Manual de Operación
para el Kenwood TM G-707 transmisor-receptor de banda dual

Este es el manual de instrucciones original, en español.
Parece que es bastante extensa y detallada.
Es básicamente nuevo, sólo se abre para observar que
es sólo en español. Es original de Kenwood.

$ 8 más gastos de envío de la Florida.

Spanish Version of Kenwood TM G-707 manual:

Spanish version of the Operating Manual
for the Kenwood TM G-707 dual band transceiver

This is the original operating manual only, in Spanish.
It looks like it is quite extensive and detailed.
It is basically new, only being opened to observe that
it is in Spanish only. It is original from Kenwood. $8

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs, HF
and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1881. FS motorola GP300.

Yahoo group: hamradio2
Date: 2015-03-22 22:50:46 UTC
From: goshawk on horseback
Topic: 1881 Message: 1881

hello all,
I have a Motorola GP300 handheld set with charger to clear. I got it in with some other stuff, but have no use for it myself.
it looks like it could do with a new aerial, and I will say that the charger seems to work, but can't get anything out of the radio.
I don't know if it is a fault with the set, or if the battery is just completely knackered. apart from the aerial, the set is in good condition.
open to sensible offers.

Simon

1882. Icom HF Xcvr, Speaker and more FS

Yahoo group: hamradio2
Date: 2015-04-01 13:03:50 UTC
From: Ken Simpson, W8EK
Topic: 1882 Message: 1882

Icom and related items For Sale --
Deluxe HF Transceiver, Power Cable, Speaker / Phone Patch,
Hand Microphones, Many HT Accessories including batteries,
Original Boxes, Cable, Speaker Microphones, Communications
Speakers, Manuals, and other Miscellaneous Items

Icom IC-756 Pro II HF plus 6 meter Transceiver:

This rig will do it all! It has so many bells and whistles that
I am certain you will not use them all. It transmits on all ham
bands from 160 thru 6 meters, and receives from 30 KHz to 60 MHz.
The color LCD display provides all sorts of information, including
a real-time spectrum scope. The ProII has a DSP Digital IF filter
with 51 selectable bandwidths. You also get a microphone equalizer,
manual notch function, twin peak audio filter, digital twin pass
band tuning (PBT), all mode squelch, multi-function analog meter,
and much more.

For more info
http://www.universal-radio.com/catalog/hamhf/1756.html

This particular unit is immaculate. I can not find a scratch or
defect on it. Power output is 100 to 105 watts on all bands 160
thru 6 m. Receive is great. You will not be disappointed!

With mic, power cord, and paper work for $1200.

DC Power Cable

This is the heavy duty power cable as used on most of
the Icom HF rigs, plus also many Kenwood, Alinco, and others.
It has the 6 pin molex connector, with four pins used - two
for plus and two for ground. The cable may not have ever
been used. It looks good, and of course works fine. $22

Icom Speaker / Phone Patch

Although a phone patch is included, this is also a very nice speaker
with Icom styling.

This one works fine and looks great. $65

Icom HM-14 DTMF Touch Tone Microphone:

The Icom HM-14 has the standard round 8 pin connector as used
by most Icom radios. It has a 16 digit DTMF Touch Tone pad on
the back. It will work with the IC-25A, 28, 38, 45, 48, 77, 78,
120, 229, 271, 275, 290, 375, 451, 471, 475, 505, 575, 707, 718,

725, 728, 729, 735, 736, 737, 745, 746, 751, 756/PRO, 761, 765,
775, 781, 820H, 821H, 900, 901, 970, 1201, 1271, 1275, 2400,
3200, 3210, and probably others. It can be used to add a DTMF
microphone to a rig that does not normally have one.

This one has good audio quality, all 16 digits on the DTMF pad
work like they should, and the coiled cord is in extremely good
shape. $40

Icom HM-36 Hand Microphone:

The Icom HM-36 is used on most of the Icom HF rigs. It has
a round 8 pin plug, making it compatible with almost any of
the Icom rigs with this connector. This includes the IC-746
and 756 series, plus many more. It can also be used on VHF
UHF rigs.

It also has up / down buttons on the top for changing the frequency.

This one works 100% and looks like it is new. It likely was put
in a drawer after receiving it with a rig, and never used. $35

Extra mobile mounting bracket for IC-28 (or any rig needing a
5 1/2 inch wide bracket) $15

Accessories for Icom IC-2A, 3A, 4A, 02 A, etc. series of HTs:

Icom DC-1, 13 V DC adapter for many Icom HTs:
This adapter slides on the HT, in place of the battery
pack. If 13 V DC is applied, it converts the voltage to
the proper voltage for the HT. This one works fine, and
looks fine. With paper work for $12.

Icom CP-1 DC cord
This cord will work with the DC-1 above, plus many other
items needing the 2.1 mm coaxial power plug. The opposite
end has a cigarette lighter plug on it. $10

Belt Clip for the above HTs.
Complete with hardware. $6

Batteries for Icom IC-2 AT series of HTs:

These items can be used on the IC-2 A, 3 A, 4 A, 02 A,
03 A, 04A, 2G AT, 32 AT series HTs plus many others.

Icom BC-25 U wall charger
Standard wall charger for most of these HTs. $15

Icom BP-3 Battery pack
This was the "standard" battery that came with many of
these HTs. It can be charged with a BC-25 U wall charger,
or the BC-30 or BC-35 desk chargers, or with 12 V DC.
This one appears to hold a charge OK. $10

Icom BP-5 Heavy duty battery pack
For rebuilding only. Battery is dead. $5

Original Boxes for Icom IC-27 mobiles and IC-V8 HT:

The box for the IC-27 includes the two internal
styrofoam inserts that holds the rig, the cardboard
box for accessories that also acts as a spacer,
and even includes the original plastic bag for
the rig.
It is in nice condition. $8

Original box for Icom IC-V8 HT
Complete with insert. Looks like new. $8

Several Speaker Microphones:

All of these speaker mics have the 3.5 mm and 2.5 mm two
conductor plugs that are spaced about 3/8 inch apart, and
are molded into a single connector. They are used on Icom,
Yaesu, Radio Shack, Maxon, Ritron, Vertex and many other
radios.

Premier SPM-100
It is a lightweight and compact unit, featuring a powerful
speaker as well as a high-quality condenser-style microphone
element that produces excellent transmitted audio clarity.
The microphone may be secured to the user's lapel or shoulder.
It also features a built-in 3.5mm jack for using an external
earphone. $18

DM-100
Appears to be the same as the SPM-100 above, but just with
a different label. $18

Icom Battery Charger:

Icom BC-127 A, Battery Charger for Icom IC-Q7A Dual Band HT:
This charger charges two AA NiCads (or NiMH) for the
IC-Q7 A Dual band HT, and Icom R-2 receiver, and probably
others.
This appears to be new, unused, still in its bag.
Icom lists them at $21. Buy this one for $12.

Communications Speakers:

Realistic 21-549 A
This speaker is about 4 inches square and about 2 inches
deep. It is rated for 5 watts, has an 8 ohm impedance, and
is listed as a 300 to 3000 Hz frequency response, making it
ideal for communications. It has a 3.5 mm (1/8 inch) mono
plug, as used by most modern rigs. Gimbal mount included.
It is black in color, looks great, and sounds great. $12

Vanco SPB-5
Appears to be the same at above, but with a Vanco label.
Also includes gimbal mount. $12

Vanco SPB-6
Similar to SPB-5 above, but is considered a noise
cancelling speaker. 10 Watt rating. Still in original
box, new. $18

HT Belt Clips and Wrist Straps:

Belt Clips:
All include the hardware with the belt clip and are $6 each.
Icom IC-2 AT
Kenwood BH-6
Motorola
Yaesu FT-207
Yaesu FT-209

Wrist Straps for various HTs - $4 each
Kenwood TH-215 / 225 / 415, TR-2500, etc.
Kenwood TR-2400
Yaesu FT-209

Antennas for your HT:

All rubber ducks are for 2 meters, are in good
condition, and are $10 each, unless stated otherwise.

BNC - Dual Band (2 m and 440 MHz) Telescoping antenna
provides significant gain when extended, $18

BNC - As used on most HTs, 7 inches long

BNC - Original Alinco EA0024, about 4 inches long

BNC - Original from Kenwood TH-215, about 5 inches long

BNC - "Stubby" about 4 1/2 inches long

Type F connector - 6.5 inches long

BNC Stubby for 440 MHz, 3 inches long

Threaded (as used by Motorola, etc.) stubby for 440 MHz

Not a Rubber Duck, but can be used on your HT:
Telescoping Antenna w/ BNC about 19 inches long
can be used as a quarter wave antenna on 2 m,
or on 220, or 450 MHz if telescoped shorter. $12

ORIGINAL Icom operating manuals:

Please note that all of these are original Icom manuals
and are not copies. All are in very good condition.

These are original Icom manuals only.

SPECIAL:
Buy two, three, or four manuals and take 10% off.
Buy five or more and take 20% off.

Mobile transceiver and HT manuals:
IC-2 AT, 2 meter HT, still in plastic bag, $6
IC-22 A, 2 m FM transceiver, $10
IC-22 S, 2 m FM transceiver, $12
IC-27 A/E, 2 m transceiver, still in plastic bag, $15
IC-27 H, 2 m FM transceiver, $12
IC-28 H, 2 m FM transceiver, $12
IC-290 H, 2 m FM transceiver, still in plastic bag, $15
IC-736/738, HF + transceiver, $20
IC-751, HF transceiver, still in plastic bag, $22
IC-820 H, Dual Band Transceiver, original, $18
IC-820 H, good copy, not original $10
IC-3200 A/E, Dual Band FM Transceiver, $15
IC-V8, 2 meter HT, $6

Other Icom manuals:
BC-30 Desk Charger, $4
BC-35 Desk Charger, $5
BP-2, BP-3, BP-4, BP-5 battery packs, $3
BP-21, BP-22, BP-23, and BP-24 Batteries, $3
DC-1 DC pack for IC-2 AT series HTs, $4
EX-310 Voice Synthesizer, $5
HM-8 Hand Microphone, w/schematic, $5
HM-10 scanning microphone, $3
IC-3 PA Power supply / speaker, $10
MB-5 mobile bracket, $2
MB-65 mobile bracket mount, $2
RC-10 Frequency controller, $4
SM-5 desk microphone, $3
UT-16 Voice Synthesizer, $5

These are original Icom manuals only.

I also have many other accessories available such as many
different types of microphones, HTs, HF, VHF and UHF rigs,
HF and VHF/UHF antennas, HF linear amplifiers, and many
other accessories.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1883. Microphones FS

Yahoo group: hamradio2
Date: 2015-08-04 14:34:35 UTC
From: Ken, W8EK
Topic: 1823 Message: 1883

Icom, Kenwood, Yaesu, DTMF Touch Tone, Speaker
Microphones, etc. For Sale:

Icom Microphones:

Heil Microphone and Cable:

Heil HM-I Microphone for use on Icom rigs.
This mic is a beautiful gold/bronze color. It has BOTH
the wide (designed for rag chewing and full fidelity) and
the narrow (designed for maximum "punch", especially
for DX pileup penetration) elements. It also has a PTT
switch on the mic, which has a 4 pin XLR connector.

This one works great, and looks great as well. $85

Cable for use with Icom rigs
Has 4 pin XLR connector to mate with the above mic, with a
very nice rubber covered cord, and a round 8 pin connector
wired for Icom on the other end, along with a 1/4 jack that
can be used with an external PTT switch, if desired. $25

Buy both of the above for $100.
Cable sells only with or after the mic.

Icom HM-133 V Remote Control DTMF Microphone:

This mic has a DTMF Touch Tone pad on it, but also offers
full remote control including VFO select, Up-Down tuning
and memory select. It also has keypad back lighting. It
has an 8 pin modular plug and is used with the IC-2100,
IC-2200, IC-2300, IC-2725, IC-V8000, and others.

This one appears to be new, unused, still in its original
plastic bag.

With paper work for $40.

Kenwood Hand Microphones:

Kenwood MC-44 DM, DTMF Touch Tone Mic
Used on many Kenwood rigs with round 8 pin mic plug.
Includes up/down switches, and lock switch, along with
the 16 digit DTMF pad. Excellent condition. $40

Hand Microphone with round 8 pin plug for Kenwood, Alinco, etc.

This hand mic works great on most Kenwood rigs with the round 8 pin connector, such as the TS-430, TS-440, TM-241, TM-2530, TW-4000, and others, including Alinco and ADI. It says "Electret Condenser Mic" on the back, and "Kenwood" on the front, with no model number.

Basically, this mic functions like an MC-43, with a couple more features. It has the mic and PTT switch; it also has up/down switches on the top. There are four "extra" buttons labeled Call, VFO, MR, and PF. What these four buttons do depends on the rig. There is also a "Lock" switch on the back.

Regardless if you use the four extra buttons or not, you still have a mic that works like an MC-43.

This mic works fine, and looks like new. I am guessing it came with a rig, and was immediately put in the drawer, and never used. $30

Yaesu Hand Microphones:

Yaesu MH-15 DTMF Touch Tone Mic:
The MH-15 c6 is a hand microphone that features a 16 digit DTMF Touch Tone Pad on the back, along with a lock/unlock switch. The top has up/down buttons. Of course the PTT is on the side. This one has the round 6 pin connector. It works fine and looks close to new. $40

Yaesu YM-17 hand mic:
The YM-17 is a hand microphone with up/down switches on the top corner. It has the round 6 pin connector. This one works fine and looks really great. $30

Yaesu YM-31 hand mic:
The Yaesu YM-31 is a hand mic with a round 6 pin connector. Apparently it is either similar or the same as the MH-25A6j (not the MH-25 with the 8 pin connector). It is a 600 ohm impedance hand microphone, and has a Monitor on-off switch on the back. It looks very similar to the Yaesu MH-1.
This one works fine and looks extremely nice. $25

DTMF Touch Tone Microphones For Sale:

Kenwood MC-44 DM, DTMF Touch Tone Mic
Used on many Kenwood rigs with round 8 pin mic plug. Includes up/down switches, and lock switch, along with the 16 digit DTMF pad. Excellent condition. $40

Yaesu MH-15 DTMF Touch Tone Mic
The MH-15 c6 is a hand microphone with a 16 digit DTMF Touch Tone Pad on the back, along with a lock/unlock switch. The top has up/down buttons.
This one presently has the round 6 pin connector, which can be changed of course.
It works fine and looks close to new. $40

Johnson 250-0761-010 / CES 655 L DTMF Mic
It has a 12 digit pad on the front, and is a rugged mic.
Presently with 4 pin connector. It looks to be unused. $38

HT Speaker Microphones:

Both of these speaker mics have the 3.5 mm and 2.5 mm two conductor plugs that are spaced about 3/8 inch apart, and are molded into a single connector. They are used on Icom, Yaesu, Radio Shack, Maxon, Ritron, Vertex and many other radios.

Premier SPM-100
It is a lightweight and compact unit, featuring a powerful speaker as well as a high-quality condenser-style microphone element that produces excellent transmitted audio clarity. The microphone may be secured to the user's lapel or shoulder. It also features a built-in 3.5mm jack for using an external earphone. $17

DM-100
Appears to be the same as the SPM-100 above, but just with a different label. $17

I also have many other accessories available such as many different types of microphones, HTs, HF, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1884. HF Amplifiers and Amp Related Items and Parts FS

Yahoo group: hamradio2
Date: 2015-10-10 15:09:28 UTC
From: Ken, W8EK
Topic: 1884 Message: 1884

HF Amplifiers and Amplifier Related Items/Parts For Sale:

Heath SB-1000 HF Amp, Kenwood TL-922 HF Amp, SB-614 Monitor Scope, Parts for Amp Supply LK-500 Z A, Parts for Heath SB-220/221, NOS Raytheon 572 B tubes, and more

Heath SB-1000 HF Linear Amplifier (Heath's version of AL-80 A):

The SB-1000 uses a single 3-500 to produce up to 1000 watts output on the 160 thru 10 meter HF bands. I questioned Heath's claim of 1000 watts out with a single 3-500, but depending on band, this one does actually produce 1000 watts out. To be a bit more conservative, 50 W drive typically gives about 750 W out. This is using 120 V AC.

This particular amp has had a glitch resistor added, along with some protective diodes. It looks like the filter caps may have been replaced by a previous owner. In any case, they seem to be in good condition. The 3-500 is an Eimac that is in great shape.

Cosmetically, this unit looks extremely nice. I do not find any scratches or defects. This is a terrific HF amp.

Paper work is included for $750. Pickup near Ocala FL is preferred, although shipping is possible.

Kenwood TL-922 A, HF Linear Amplifier:

The Kenwood TL-922A HF linear amp is designed to provide close to maximum legal power, utilizing two 3-500Z high performance transmitting tubes. The amp features two meters for maximum operating convenience. Power is 2000W PEP SSB, 1000W DC CW/ RTTY input. Drive power is about 80 W.

For all practical purposes, the TL-922 A is similar to the SB-220/ 221, but with improvements added, since it was designed after the Heath amps. It also includes 160 meters. It has larger transformers, and heavier duty tank circuit.

This one has had the filter capacitors replaced, the Harbach "Soft Key" added, along with a glitch resistor, and various protective diodes. All bulbs have been replaced.

The Eimac 3-500's produce from 1300 watts to over 1500 watts into a dummy load, depending on band. Power output was measured with an LP-100 A wattmeter, calibrated traceable to NBS.

Electrically, this amp is a 10, and cosmetically it is a 9.9.
It is an exceptionally nice amp, both electrically and cosmetically.

Power requirement is 120V AC at 28A or 240V AC at 14A.

Paper work is included for $1250. Pickup near Ocala, FL,
is definitely best.

Linear Amp Switching Cable for Kenwood Rigs:

This cable goes from a Kenwood transceiver to a linear
amplifier to switch the amp from transmit to receive.

One end has a DIN connector, as is used with most Kenwood
rigs. The other end has an RCA phono plug, as used by most
linear amplifiers.

Before using this cable, please check the switching
capabilities of your transceiver, and the requirements
of your amplifier.

This cable is for switching the relay. $15

Cable as above, but also includes the connection for ALC in
addition to the amplifier relay keying. $20

Heath SB-614 Monitor Scope:

This unit matches the SB line of Heath equipment, and is
made to monitor your transmitted signal. It uses a 3 inch
CRT.

Heath has designed at least three different monitor scopes.
This is the latest model, and is all solid state, except for the
CRT.

I have used it to monitor transmit signals, and it works great.
Cosmetically, it looks great as well. The graticule is sharp and
nice. No scratches or defects that I can find. Pristine!

With paper work for $150.

Amp Supply LK-500ZA HF Amplifier Parts:

The LK-500 ZA uses a pair of 3-500 tubes, to produce close to
legal limit power. Parts from one are being sold. Most of these
parts could be used on other amps using a pair of 3-500 tubes.

High Voltage Power Transformer
This is the good Peter Dahl transformer. After the full wave bridge
rectifiers, it produces about 3100 volts with currents towards an
amp. This is a very heavy duty transformer! $275

Filament / Control transformer
Provides 5+ volts at 30 amps for the 3-500 filaments, plus 18 V to

be used in control circuitry. $50

Input matching board
This amp has a separate board to be used to match the rig to the
amp. It covers 160 thru 10 meters, and is switched by relays. $100

Other parts are available. Please e-mail or call for more info.
Pickup near Ocala FL would be preferred for the heavy parts.
Shipping is not included in the above prices.

Heath SB-220 / SB-221 parts:

Heath SB-221 logo
This is the logo with the Heath name and SB-221, that goes
in the upper left of the front panel. It looks perfect.
No scratches or defects. $15

Heath SB-220 original metering and rectifier PC board
This is the original board from an SB-220 HF amp that was replaced
with one of the Harbach boards. Almost all of the resistors on this
board drift over time, and result in inaccurate meter readings. This
board has had ALL of the metering resistors replaced with 1% or 2%
precision resistors. The 4.7 Meg resistors in the high voltage
measuring section have been replaced with resistors rated to take the
high voltage, as well as being more precision. This board includes
the 10 watt zener diode. This effectively makes the board very
similar to the Harbach board, which they sell for $38. Buy this
board for only $25.

Original metering rectifier board, as above, but does NOT have the
10 watt zener diode included. $20

Original 10 watt 5.1 volt zener diode for SB-220. $10

SB-220 grid choke (1 mh, Part # 45-4, RFC 4 and 5)
These often go up in smoke when there is a tube problem.
These are fine, with no problems. $5 each

Knobs for SB series:
Dark green knobs with aluminum skirt, 1 1/8 inch in diameter.
These are the medium size knobs used in all of the SB series of
transceivers, receivers, transmitters and accessories.
Two available at $5 each.

Pair of 572 B tubes
This is a pair of NOS Raytheon 572 B tubes. The Raytheon are
often considered to be as good as the Cetron 572 B's, and may
even have been made in the same factory. These are pristine,
unused tubes in their original boxes. Just what you need to
make your SB-200 return to original specs. $150 for the pair.

I also have many other accessories available such as many
different types of microphones, HTs, VHF and UHF rigs, HF

and VHF/UHF antennas, connectors, miscellaneous accessories,
etc.
Just too many to list here. Please e-mail your requests.

Prices do not include shipping from Florida.
On the heavy items, pickup near Ocala FL is much preferred.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1885. Wattmeters / SWR Bridges FS

Yahoo group: hamradio2
Date: 2015-11-03 23:33:41 UTC
From: Ken, W8EK
Topic: 1644 Message: 1885

Wattmeters / SWR Bridges For Sale:

All of these are good for the HF bands. Some may also
include 6 and 2 meters in addition.

Kenwood SW-2100 Wattmeter / SWR Bridge:

The Kenwood SW-2100 is both an accurate HF wattmeter and
also an SWR meter. It will handle up to 2000 Watts of power,
but only requires about 30 watts (depending on band) to
get an accurate reading. It has 2000 W and 200 W scales.
It features two meters -- one reads power and one reads SWR.
The meters are fairly large 3 inch meters.

This meter works 100%. Paper work is included for $75.

MFJ 814 HF Wattmeter / SWR Bridge:

The MFJ 814 is listed as an HF Wattmeter and SWR bridge. It
reads 200 W or 2000 W both forward and reflected, and also
can be set for SWR. It has a large (about 3 inch) meter that
has a back light if 12 Volts is applied.

This unit works fine, including the meter light. Cosmetically it
is very good, but not perfect. Only $45

HF Peak / Average Wattmeter:

Radio Shack 21-524 HF Wattmeter with peak or average readings.

Full scale power readings of 2000 W, 200 W, and 20 W, with a
switch to select either peak or average. Of course it also reads
SWR. It is rated for 3 to 30 MHz.

This one works fine and looks perfect. I can not find a scratch
on it. It appears that it might never have been used, but simply
stored in a drawer. Its accuracy compares very favorably to a
wattmeter calibrated traceable to NBS.

Paper work is included for $30.

Siltronics SWR-2 Dual Meter SWR Bridge:

This SWR Bridge features two separate meters -- one for reading
forward power and another for reading SWR. This permits one
to easily monitor both the power going out, and the SWR on the
antenna at the same time. They were made in Japan in the 1970
and 80's, and labeled with various names, including Swan, Siltronix,

Quement and others. One of the nice things is that this meter is rated to work up thru 150 MHz, so is also good for 6 and 2 meters, in addition to HF.

This one works fine and looks great. It includes paper work with power charts, and detailed info, including schematic, for $30.

Vanco SWR-2 SWR Bridge / Wattmeter
It covers from 1.7 to 150 MHz. It has a single meter, and is actually a 10 W and 100 W full scale watt meter as well as the "normal" SWR meter. It is still in its original box, with original paper work, and appears to be new. $25.

Motorola S-1352A
This unit is an SWR Bridge and a Wattmeter with 10 W and 100 Watt scales. It can also function as a field strength meter. It works fine and looks close to perfect. $25

Homebrew 3 to 150 MHz SWR Bridge:
This unit will cover the HF bands (not including 160 meters), and also 2 meters and 6 meters. It is a well constructed homebrew unit measuring about 4 x 4 by 2 1/2 inches (plus knob and connectors). SO-239 connectors are on the side.
It works fine and looks fine as well. $12

Prices do not include shipping from Florida.

I also have many other accessories available such as many different types of microphones, HTs, HF, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400

1886. AEA Ant Tuner and PS FS

Yahoo group: hamradio2
Date: 2015-11-07 12:47:30 UTC
From: Ken, W8EK
Topic: 1886 Message: 1886

AEA Items For Sale:

AEA AT-3000 High Power HF Antenna Tuner:

The AEA AT-3000 is an extremely rugged antenna tuner, rated to handle 3000 watts. It will certainly easily handle the full legal limit.

The AT-3000 has two variable inductors and a single large variable capacitor. It also has an antenna switch that will switch between two coax antennas, a balanced antenna (it includes a VERY large built in balun), and dummy load. There is also a cross needle meter that reads forward and reverse power, and hence SWR, all simultaneously. It also has a back light, if 12 V is applied. Instead of the normal high and low power ranges, this tuner has three ranges of 3000 W, 300 W, and 30 W full scale. It also reads both average and peak power. This is an exceptional tuner!

This particular unit works 100% and looks like it just came from the factory. No scratches or defects. Pristine!

With paper work for $325.

AEA AC-1 "Wall Wort" Power Supply
This "Wall wort" power supply will supply 12 V DC at up to 1 amp.
It can be used with the AEA PK-232, PK-88 or others.
This unit has a 2.1 mm plug, with the center positive, so it can be used on many different things that require 12 V DC at up to an amp, such as keyers, antenna tuners, etc.
This is a "regular" wall wort -- not the new switching type that creates all sort of noise in your receiver.
Get this one, and leave the noise behind. $14

Prices do not include shipping from Florida.

I also have many other accessories available such as many different types of microphones, HTs, HF, VHF and UHF rigs, HF and VHF/UHF antennas, etc.
Just too many to list here. Please e-mail your requests.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@... or W8EK@...
Voice Phone (352) 732-8400